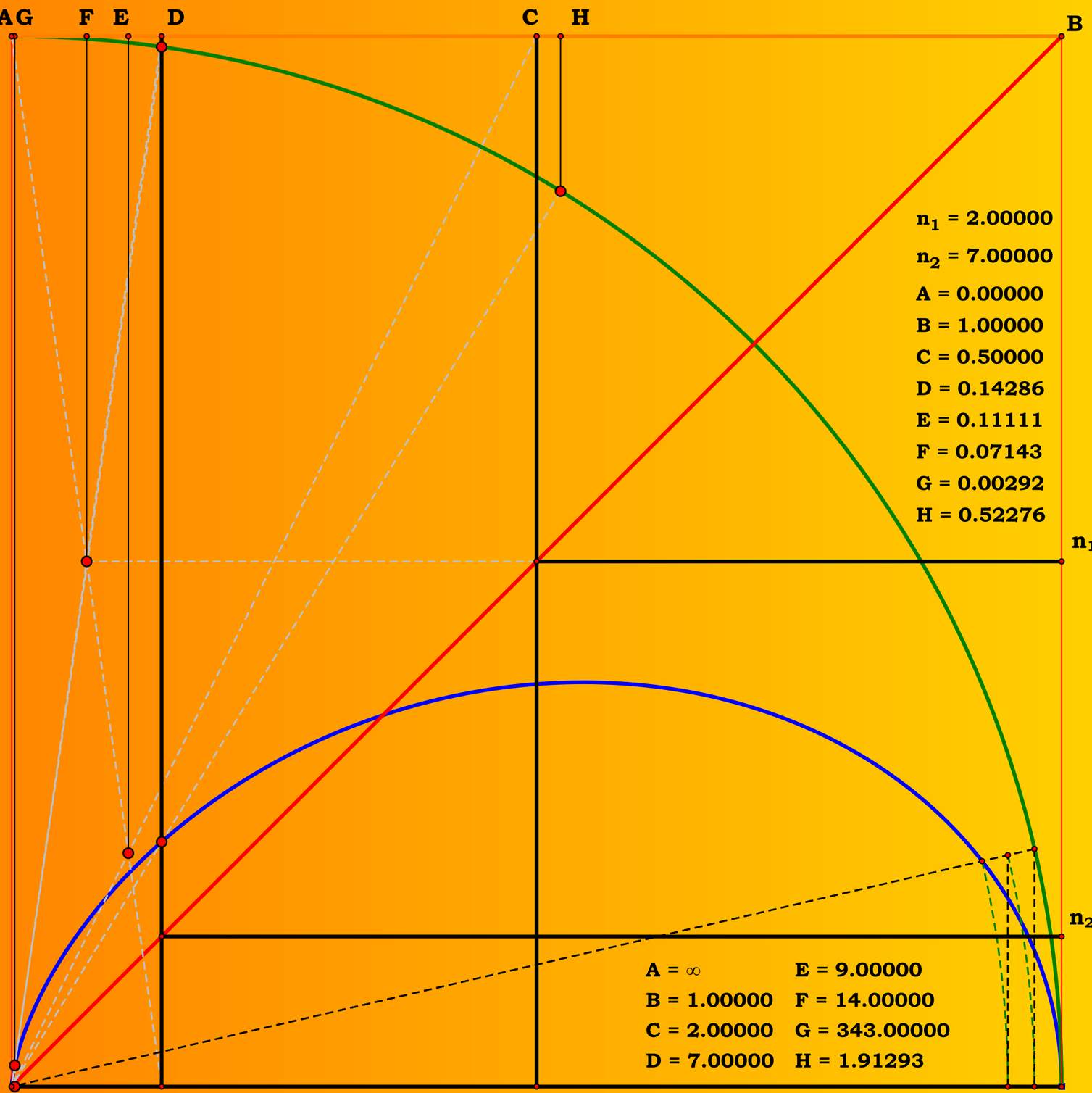


The One

1 Crossing Swords

John Clark

1CST1R0

$n_1 = 1.50080$

$n_2 = 2.57814$

$A = 0.66631$

$B = 0.38788$

$C = 0.92821$

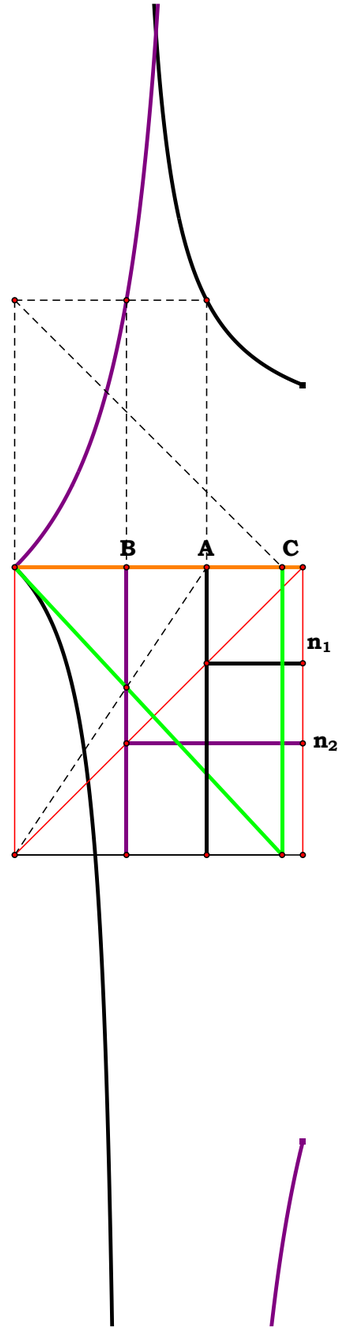
$\frac{1}{A} = 1.50080$

$\frac{1}{B} = 2.57814$

$\frac{1}{C} = 1.07734$

$\frac{A \cdot B}{A - B} - C = 0.00000$

$\frac{1}{n_2 - n_1} - C = 0.00000$



$n_1 = 2.92316$

$n_2 = 2.04647$

$A = 0.34210$

$B = 0.48865$

$C = -1.14066$

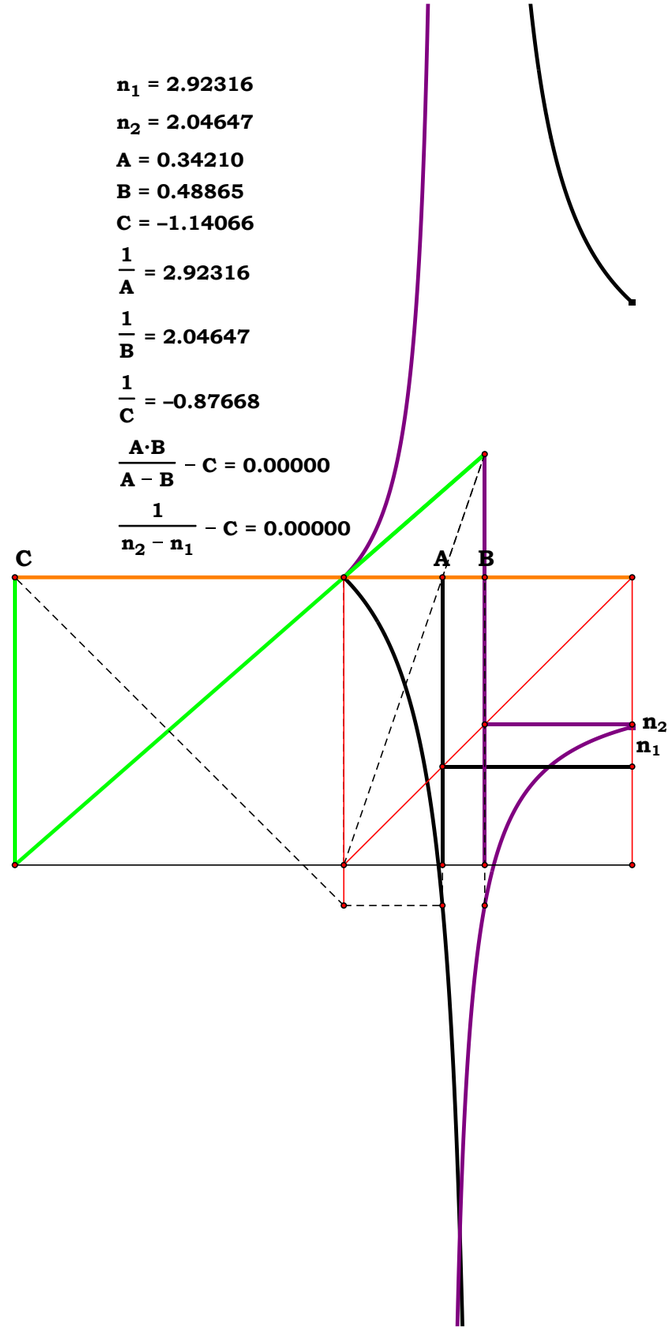
$\frac{1}{A} = 2.92316$

$\frac{1}{B} = 2.04647$

$\frac{1}{C} = -0.87668$

$\frac{A \cdot B}{A - B} - C = 0.00000$

$\frac{1}{n_2 - n_1} - C = 0.00000$



1CST1R1

$n_1 = 1.33413$

$n_2 = 5.59087$

$n_3 = 1.53059$

$n_4 = 3.16056$

$A = 0.74955$

$B = 0.17886$

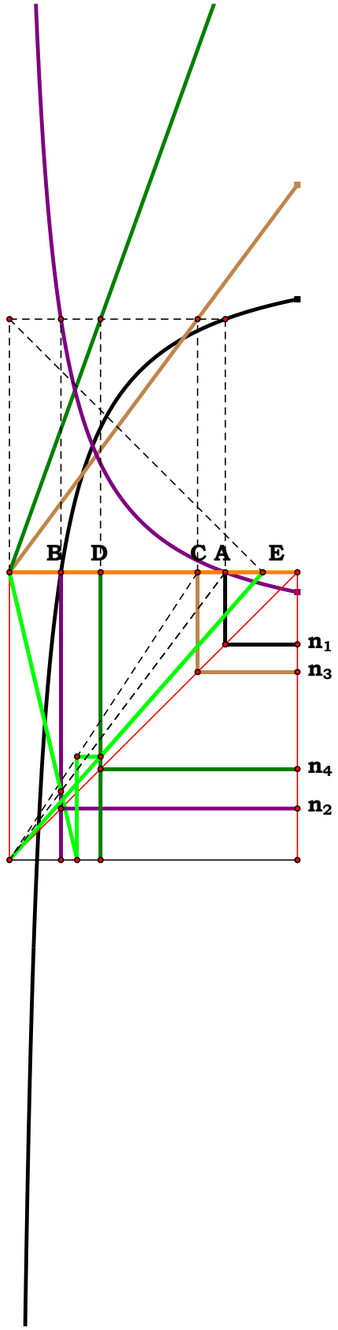
$C = 0.65334$

$D = 0.31640$

$E = 0.87995$

$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$

$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$



$n_1 = 4.29989$

$n_2 = 2.15682$

$n_3 = 1.18802$

$n_4 = 3.16056$

$A = 0.23256$

$B = 0.46365$

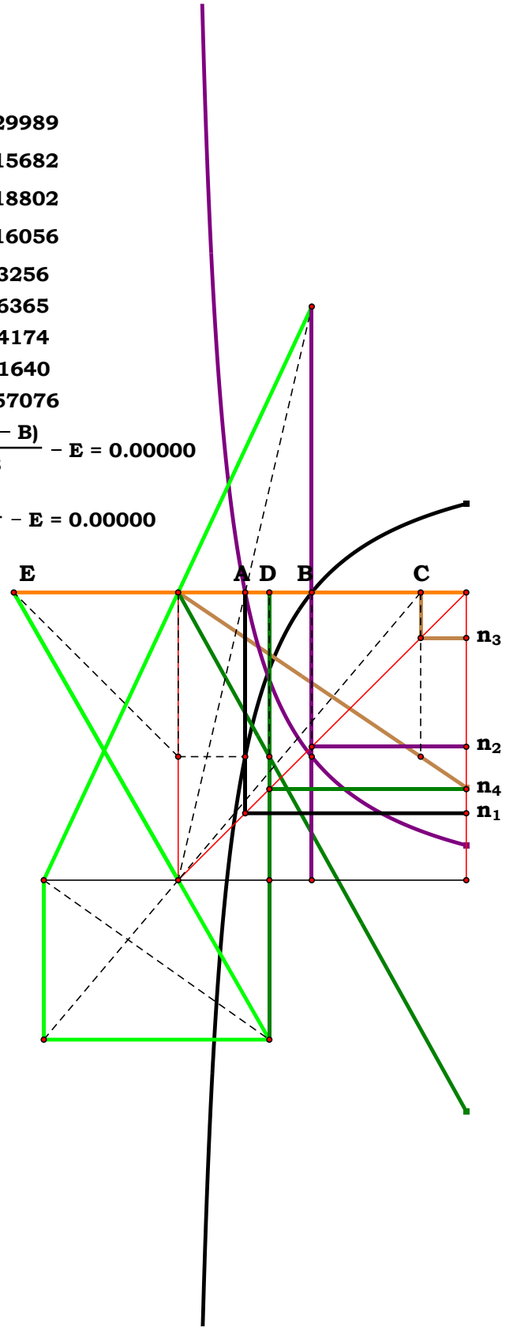
$C = 0.84174$

$D = 0.31640$

$E = -0.57076$

$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$

$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$



1CST1R3.docx

$n_1 = 1.82417$

$n_2 = 4.46215$

$n_3 = 1.38421$

$A = 0.54819$

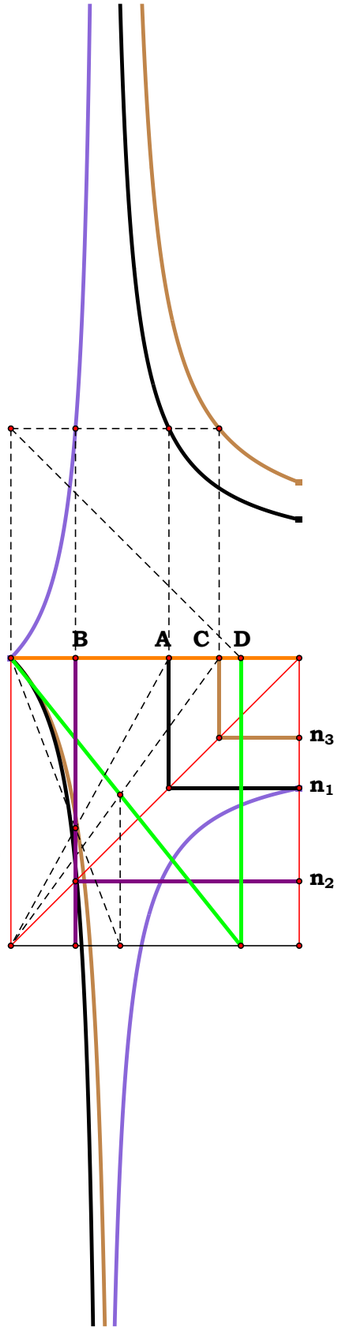
$B = 0.22411$

$C = 0.72243$

$D = 0.79760$

$$\frac{A \cdot B \cdot C}{A \cdot C - A \cdot B - B \cdot C} - D = 0.00000$$

$$\frac{1}{n_2 - n_1 - n_3} - D = 0.00000$$



$n_1 = 1.35761$

$n_2 = 3.73246$

$n_3 = 4.76593$

$A = 0.73659$

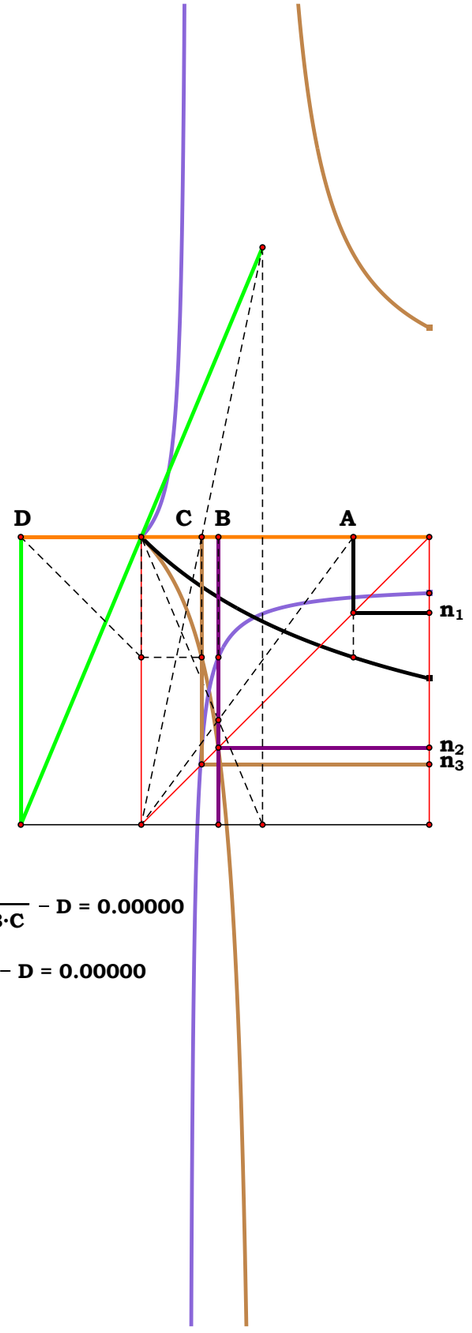
$B = 0.26792$

$C = 0.20982$

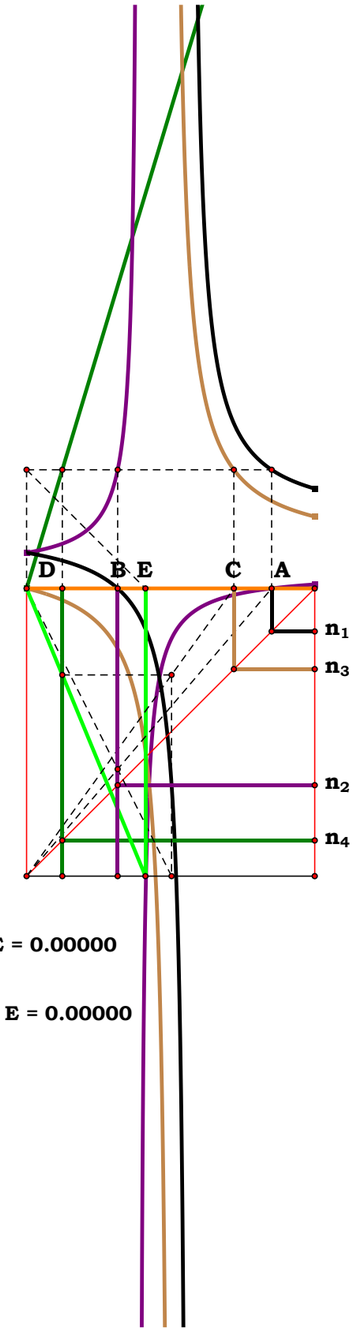
$D = -0.41822$

$$\frac{A \cdot B \cdot C}{A \cdot C - A \cdot B - B \cdot C} - D = 0.00000$$

$$\frac{1}{n_2 - n_1 - n_3} - D = 0.00000$$



1CST1R4.docx



$n_1 = 1.17578$

$n_2 = 3.16342$

$n_3 = 1.38998$

$n_4 = 8.06348$

$A = 0.85050$

$B = 0.31611$

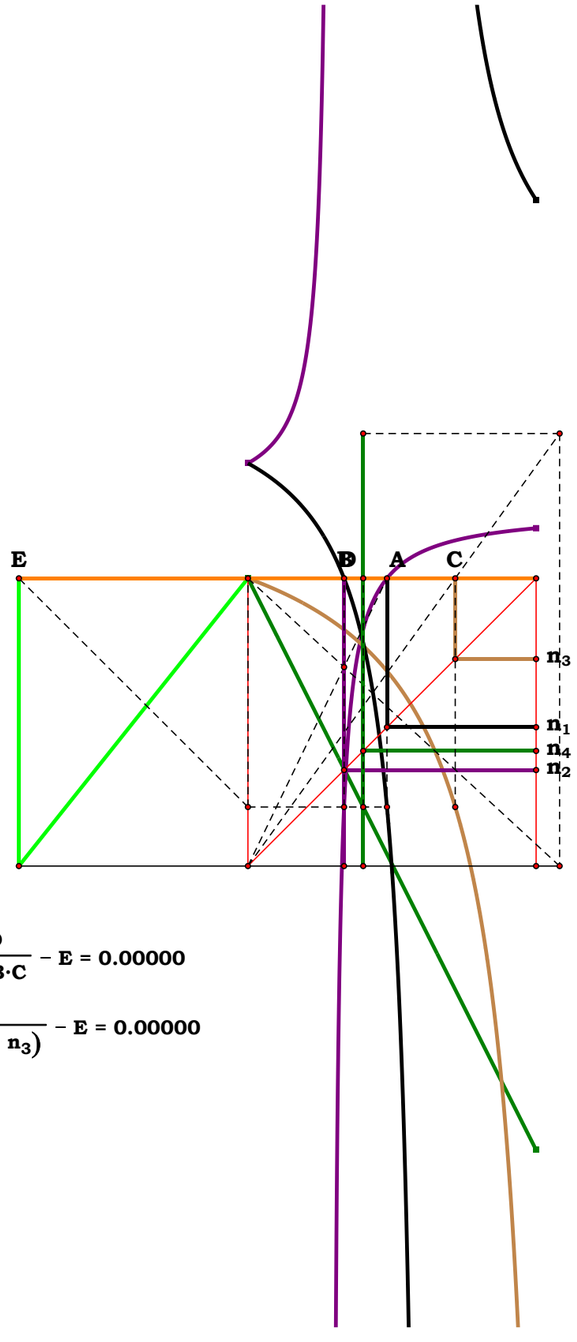
$C = 0.71943$

$D = 0.12402$

$E = 0.41244$

$$\frac{(B - A)\cdot C\cdot D}{A\cdot B - A\cdot C + B\cdot C} - E = 0.00000$$

$$\frac{n_1 - n_2}{n_4\cdot(n_1 - n_2 + n_3)} - E = 0.00000$$



$n_1 = 2.07265$

$n_2 = 2.99725$

$n_3 = 1.38998$

$n_4 = 2.49977$

$A = 0.48247$

$B = 0.33364$

$C = 0.71943$

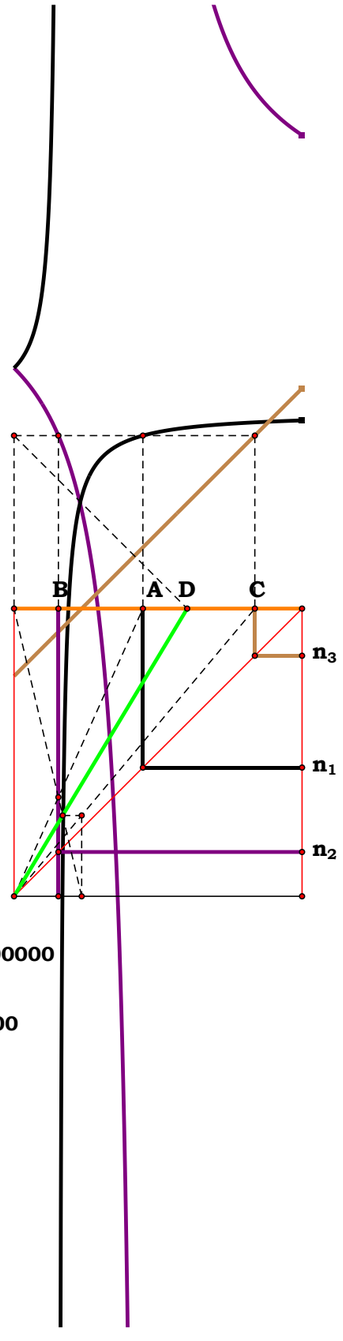
$D = 0.40004$

$E = -0.79479$

$$\frac{(B - A)\cdot C\cdot D}{A\cdot B - A\cdot C + B\cdot C} - E = 0.00000$$

$$\frac{n_1 - n_2}{n_4\cdot(n_1 - n_2 + n_3)} - E = 0.00000$$

1CST1R5.docx



$n_1 = 2.23501$

$n_2 = 6.49322$

$n_3 = 1.19601$

$A = 0.44742$

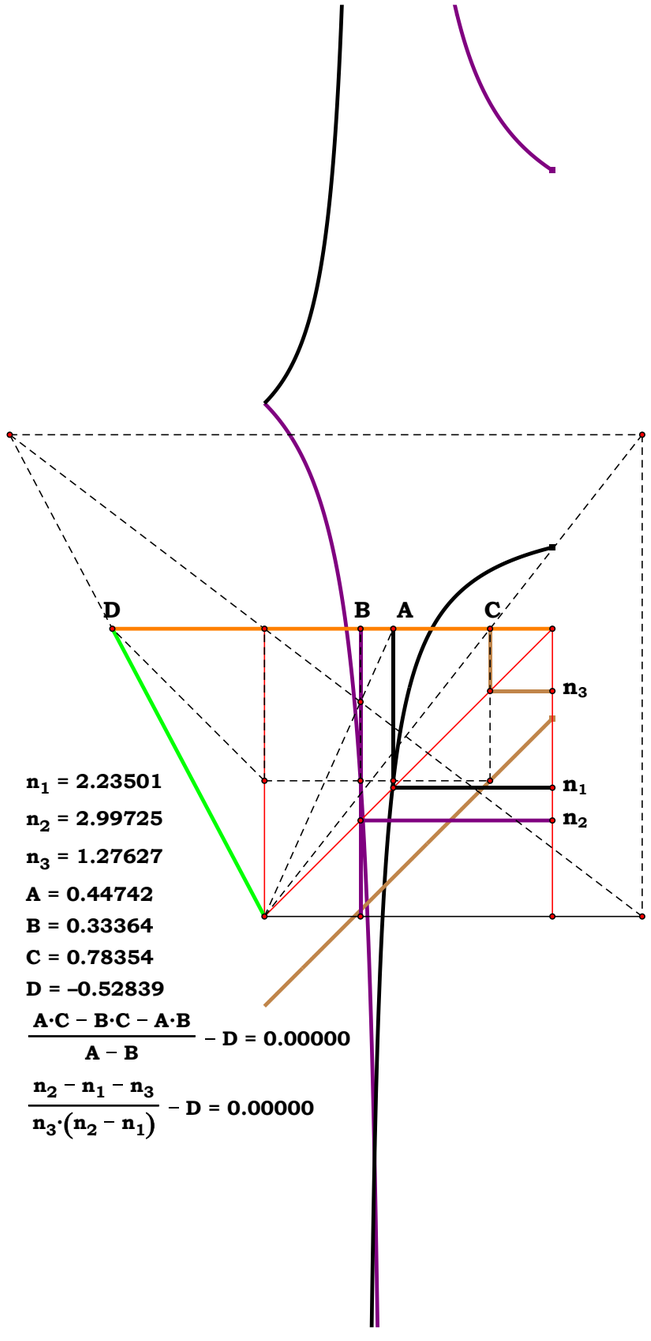
$B = 0.15401$

$C = 0.83611$

$D = 0.60127$

$$\frac{A \cdot C - B \cdot C - A \cdot B}{A - B} - D = 0.00000$$

$$\frac{n_2 - n_1 - n_3}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



$n_1 = 2.23501$

$n_2 = 2.99725$

$n_3 = 1.27627$

$A = 0.44742$

$B = 0.33364$

$C = 0.78354$

$D = -0.52839$

$$\frac{A \cdot C - B \cdot C - A \cdot B}{A - B} - D = 0.00000$$

$$\frac{n_2 - n_1 - n_3}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$$

1CST1R7.docx

$n_1 = 2.07265$

$n_2 = 3.85866$

$n_3 = 3.03315$

$A = 0.48247$

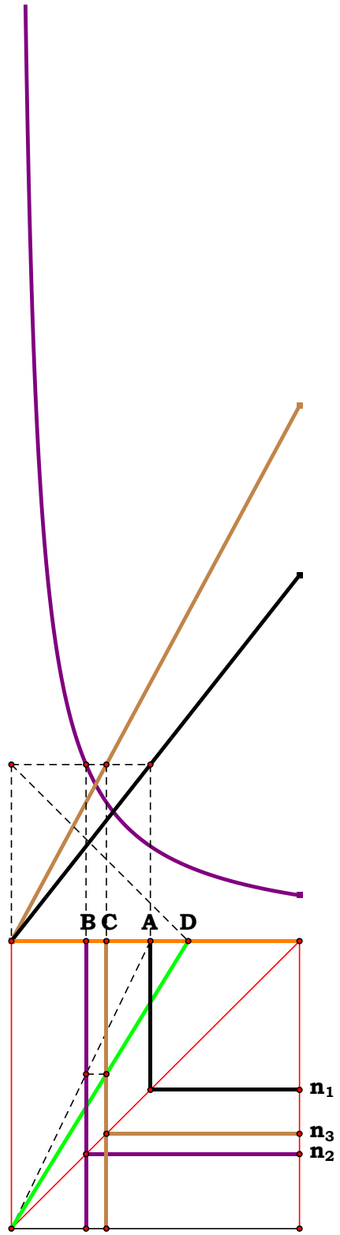
$B = 0.25916$

$C = 0.32969$

$D = 0.61379$

$\frac{A \cdot C}{B} - D = 0.00000$

$\frac{n_2}{n_1 \cdot n_3} - D = 0.00000$



$n_3 = 1.13980$

$n_2 = 3.03713$

$n_1 = 1.83887$

$A = 0.54381$

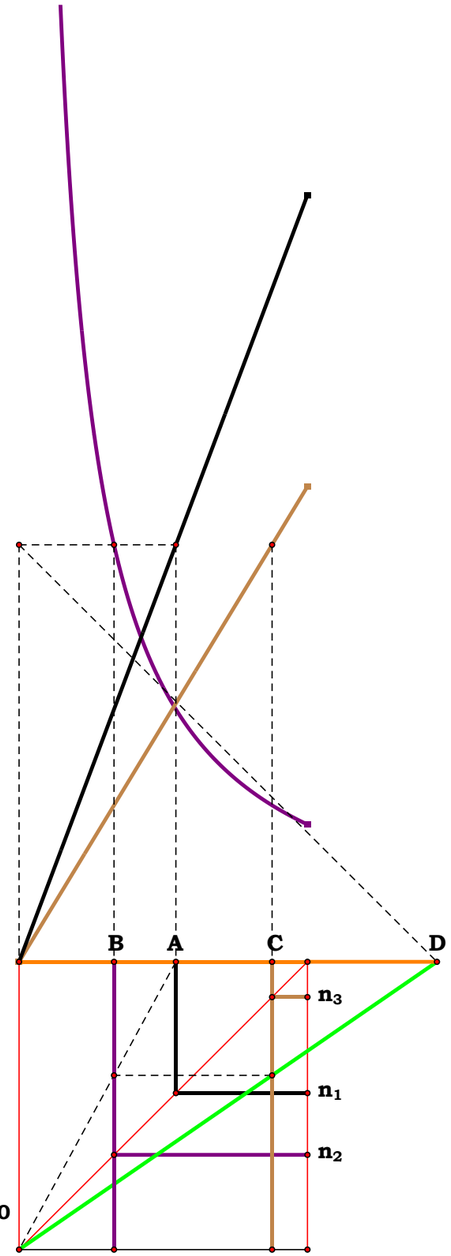
$B = 0.32926$

$C = 0.87735$

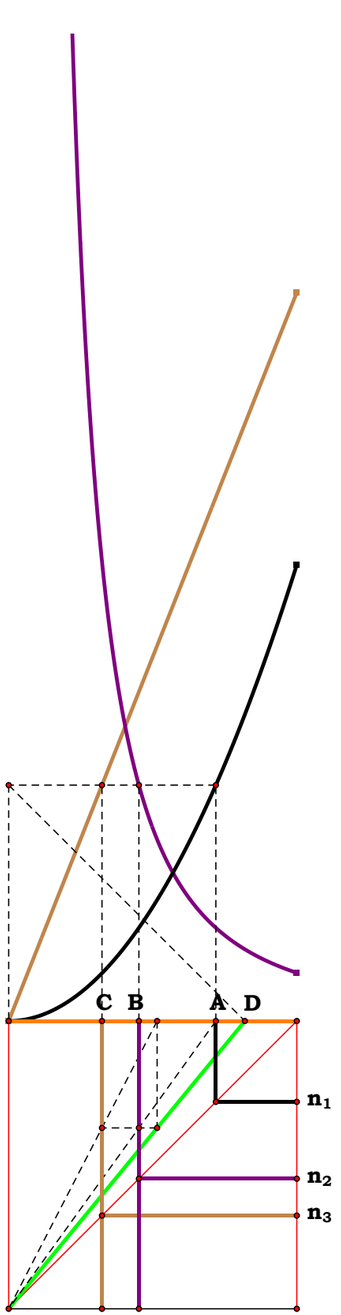
$D = 1.44906$

$\frac{A \cdot C}{B} - D = 0.00000$

$\frac{n_2}{n_1 \cdot n_3} - D = 0.00000$



1CST1R8.docx



$n_1 = 1.39070$

$n_2 = 2.21272$

$n_3 = 3.08834$

$A = 0.71906$

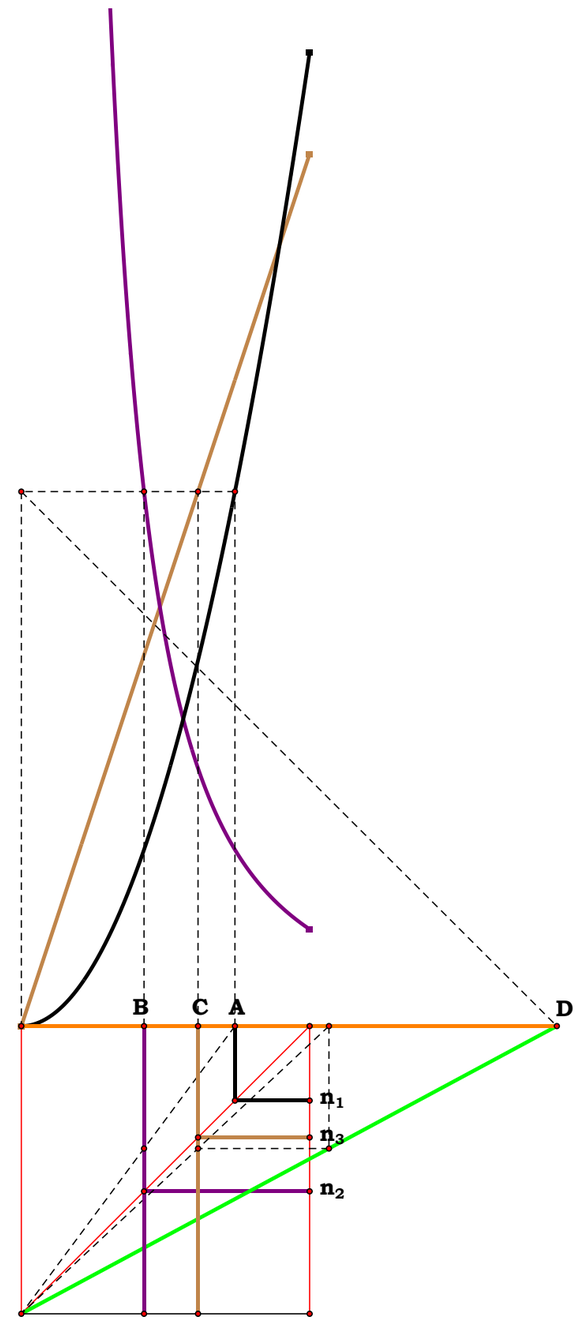
$B = 0.45193$

$C = 0.32380$

$D = 0.81971$

$\frac{A^2 \cdot C}{B^2} - D = 0.00000$

$\frac{n_2^2}{n_1^2 \cdot n_3} - D = 0.00000$



$n_1 = 1.34958$

$n_2 = 2.34937$

$n_3 = 1.63142$

$A = 0.74097$

$B = 0.42565$

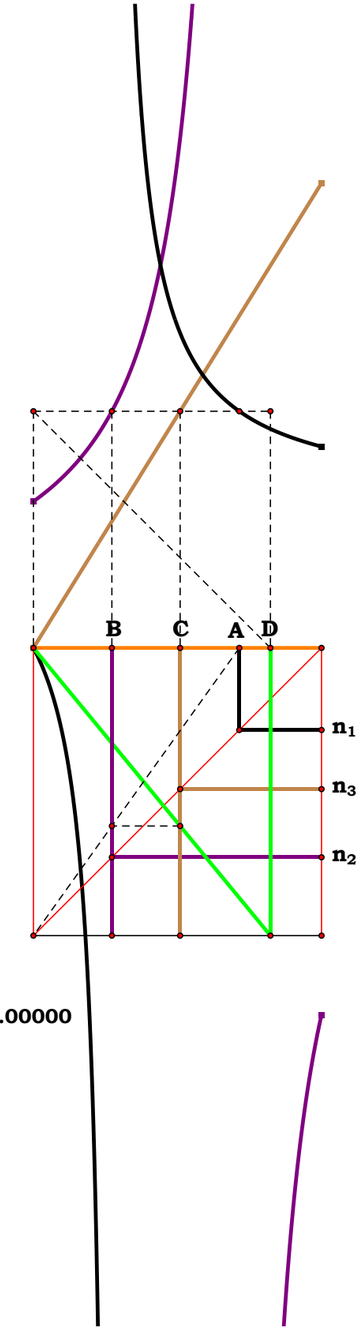
$C = 0.61296$

$D = 1.85754$

$\frac{A^2 \cdot C}{B^2} - D = 0.00000$

$\frac{n_2^2}{n_1^2 \cdot n_3} - D = 0.00000$

1CST1R9.docx



$n_1 = 1.39922$

$n_2 = 3.67241$

$n_3 = 1.96376$

$A = 0.71468$

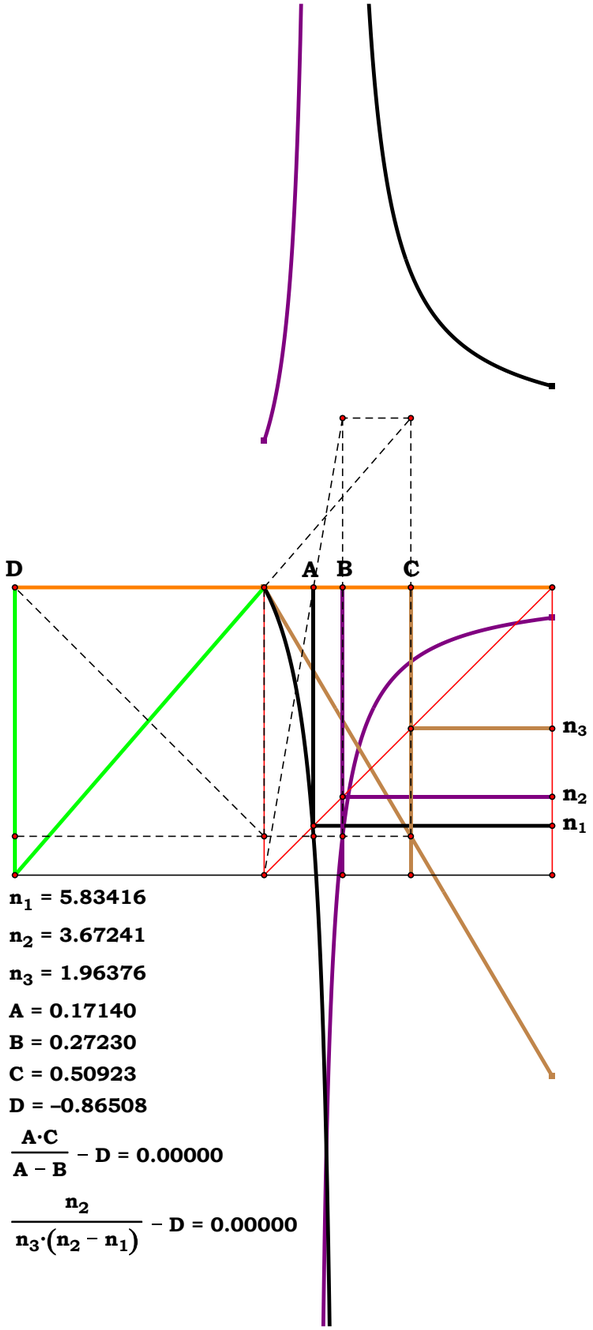
$B = 0.27230$

$C = 0.50923$

$D = 0.82268$

$\frac{A \cdot C}{A - B} - D = 0.00000$

$\frac{n_2}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$



$n_1 = 5.83416$

$n_2 = 3.67241$

$n_3 = 1.96376$

$A = 0.17140$

$B = 0.27230$

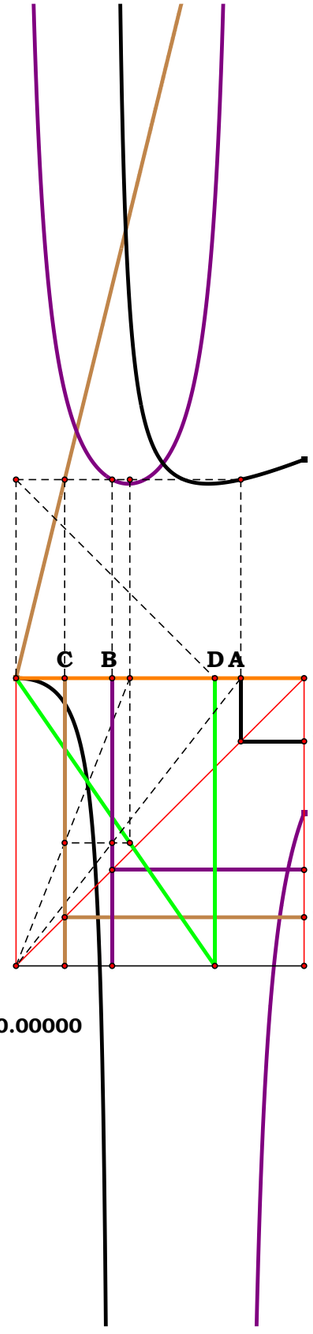
$C = 0.50923$

$D = -0.86508$

$\frac{A \cdot C}{A - B} - D = 0.00000$

$\frac{n_2}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$

1CST1R10.docx



$n_1 = 1.28139$

$n_2 = 2.99725$

$n_3 = 5.91982$

$A = 0.78040$

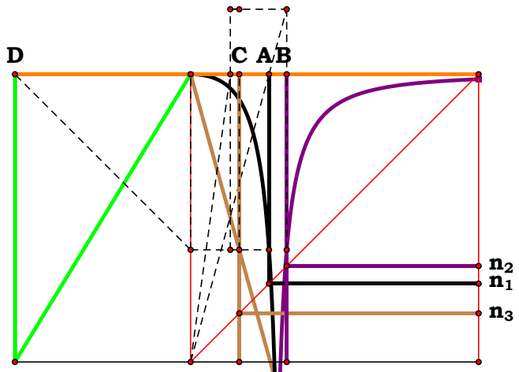
$B = 0.33364$

$C = 0.16892$

$D = 0.69020$

$\frac{A^2 \cdot C}{B \cdot (A - B)} - D = 0.00000$

$\frac{n_2^2}{n_3 \cdot (n_1 \cdot n_2 - n_1^2)} - D = 0.00000$



$n_1 = 3.67412$

$n_2 = 2.99725$

$n_3 = 5.91982$

$A = 0.27217$

$B = 0.33364$

$C = 0.16892$

$D = -0.61021$

$\frac{A^2 \cdot C}{B \cdot (A - B)} - D = 0.00000$

$\frac{n_2^2}{n_3 \cdot (n_1 \cdot n_2 - n_1^2)} - D = 0.00000$

1CST2R0.docx

$n_1 = 1.28863$

$n_2 = 2.47685$

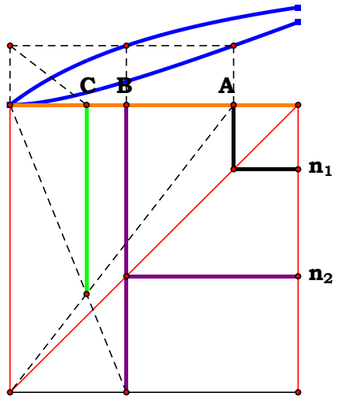
$A = 0.77602$

$B = 0.40374$

$C = 0.26557$

$\frac{A \cdot B}{A + B} - C = 0.00000$

$\frac{1}{n_1 + n_2} - C = 0.00000$



$n_1 = 1.85380$

$n_2 = 1.12352$

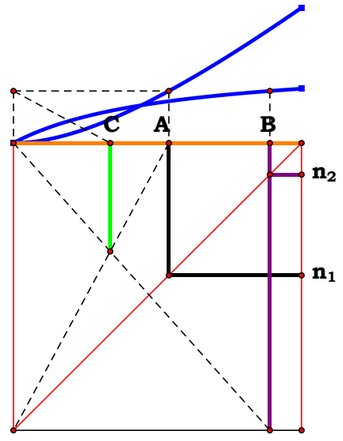
$A = 0.53943$

$B = 0.89006$

$C = 0.33587$

$\frac{A \cdot B}{A + B} - C = 0.00000$

$\frac{1}{n_1 + n_2} - C = 0.00000$



1CST2R1.docx

$n_1 = 2.59009$

$n_2 = 1.20668$

$n_3 = 1.93491$

$A = 0.38609$

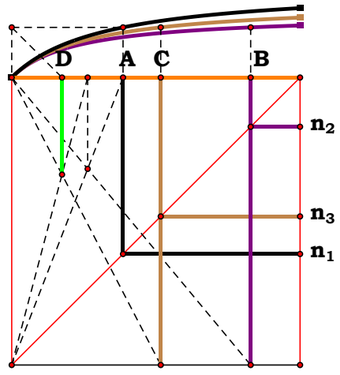
$B = 0.82872$

$C = 0.51682$

$D = 0.17447$

$$\frac{A \cdot B \cdot C}{A \cdot B + A \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{1}{n_1 + n_2 + n_3} - D = 0.00000$$



$n_1 = 1.00000$

$n_2 = 3.45034$

$n_3 = 2.26071$

$A = 1.00000$

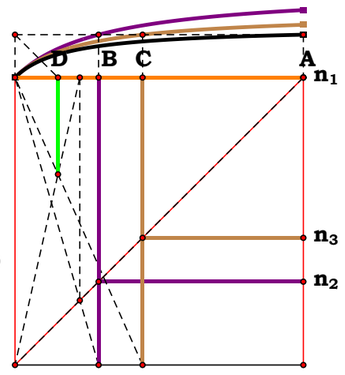
$B = 0.28983$

$C = 0.44234$

$D = 0.14901$

$$\frac{A \cdot B \cdot C}{A \cdot B + A \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{1}{n_1 + n_2 + n_3} - D = 0.00000$$



1CST2R2.docx

$n_1 = 1.10732$

$n_2 = 1.60564$

$n_3 = 3.24717$

$A = 0.90308$

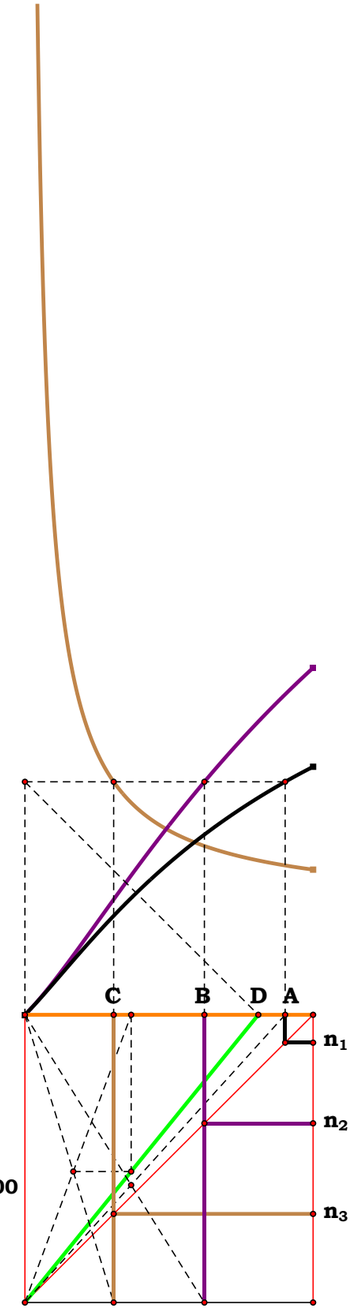
$B = 0.62280$

$C = 0.30796$

$D = 0.80978$

$$\frac{A \cdot B \cdot (A \cdot B + A \cdot C + B \cdot C)}{C \cdot (A + B)^2} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{(n_1 + n_2)^2} - D = 0.00000$$



$n_1 = 2.37452$

$n_2 = 1.61702$

$n_3 = 1.19318$

$A = 0.42114$

$B = 0.61842$

$C = 0.83809$

$D = 0.32542$

$$\frac{A \cdot B \cdot (A \cdot B + A \cdot C + B \cdot C)}{C \cdot (A + B)^2} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{(n_1 + n_2)^2} - D = 0.00000$$

1CST2R3.docx

$n_1 = 1.26017$

$n_2 = 1.60564$

$n_3 = 1.97721$

$n_4 = 2.96626$

$A = 0.79355$

$B = 0.62280$

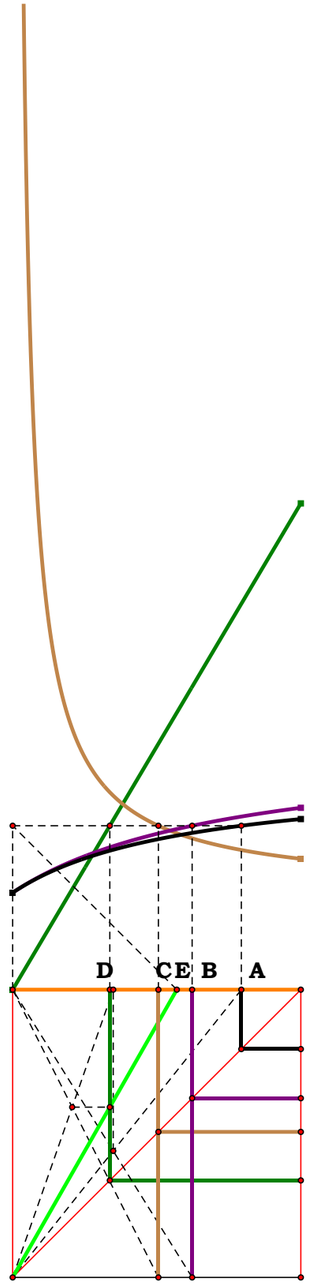
$C = 0.50576$

$D = 0.33713$

$E = 0.56972$

$$\frac{A \cdot D \cdot (B + C) + B \cdot C \cdot D}{C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_4 \cdot (n_1 + n_2)} - E = 0.00000$$



$n_1 = 1.28863$

$n_2 = 1.46169$

$n_3 = 4.52529$

$n_4 = 1.11367$

$A = 0.77602$

$B = 0.68414$

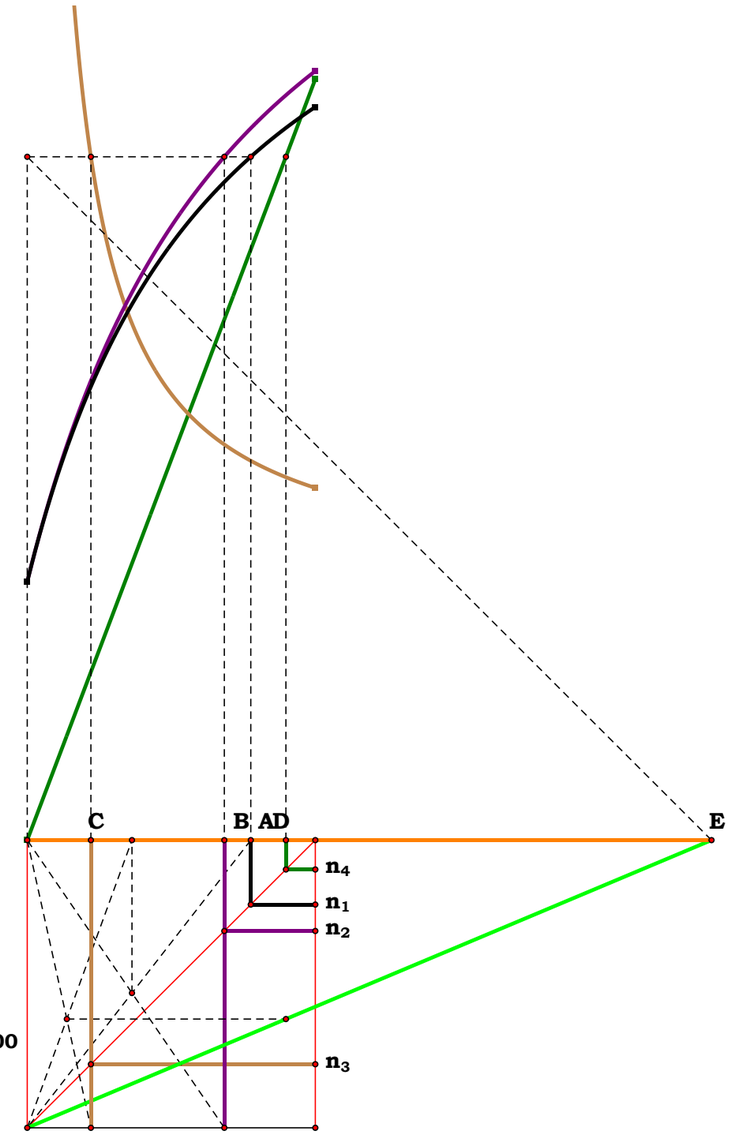
$C = 0.22098$

$D = 0.89793$

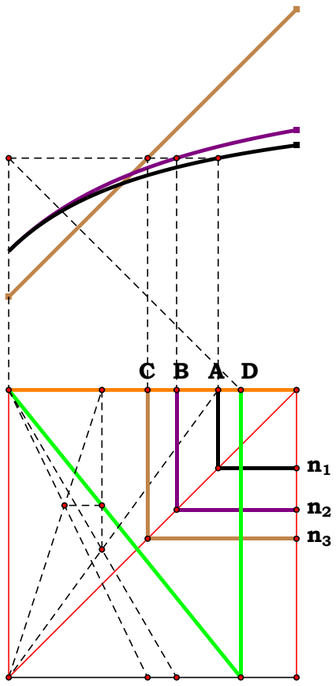
$E = 2.37536$

$$\frac{A \cdot D \cdot (B + C) + B \cdot C \cdot D}{C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_4 \cdot (n_1 + n_2)} - E = 0.00000$$



1CST2R4.docx



$n_1 = 1.37395$

$n_2 = 1.71417$

$n_3 = 2.07206$

$A = 0.72783$

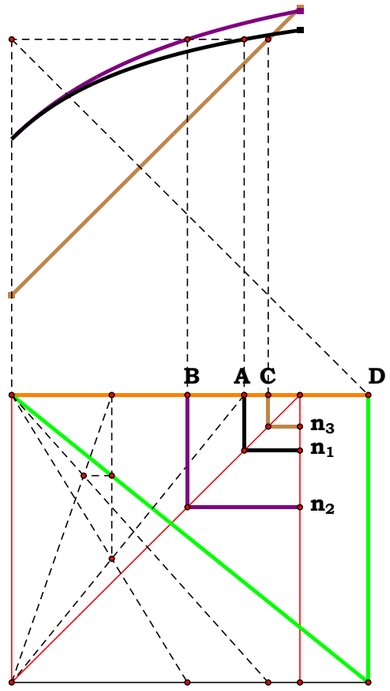
$B = 0.58337$

$C = 0.48261$

$D = 0.80643$

$$\frac{A \cdot B + C \cdot (A + B)}{A + B} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3 \cdot (n_1 + n_2)} - D = 0.00000$$



$n_1 = 1.23963$

$n_2 = 1.64026$

$n_3 = 1.12351$

$A = 0.80669$

$B = 0.60966$

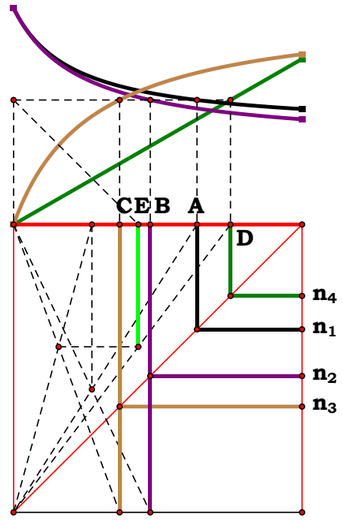
$C = 0.89007$

$D = 1.23730$

$$\frac{A \cdot B + C \cdot (A + B)}{A + B} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3 \cdot (n_1 + n_2)} - D = 0.00000$$

1CST2R5.docx



$n_1 = 1.57277$

$n_2 = 2.11042$

$n_3 = 2.72073$

$n_4 = 1.32993$

$A = 0.63582$

$B = 0.47384$

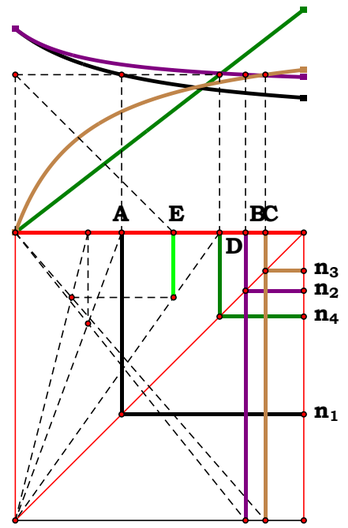
$C = 0.36755$

$D = 0.75192$

$E = 0.43246$

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B + C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_4 \cdot (n_1 + n_2 + n_3)} - E = 0.00000$$



$n_1 = 2.71325$

$n_2 = 1.25305$

$n_3 = 1.15339$

$n_4 = 1.41221$

$A = 0.36856$

$B = 0.79805$

$C = 0.86701$

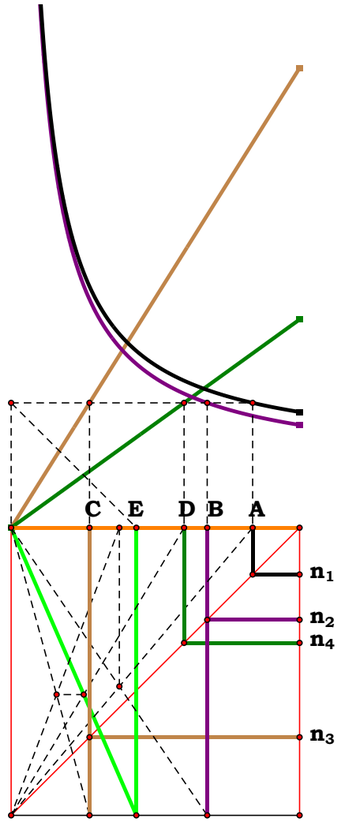
$D = 0.70811$

$E = 0.54858$

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B + C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_4 \cdot (n_1 + n_2 + n_3)} - E = 0.00000$$

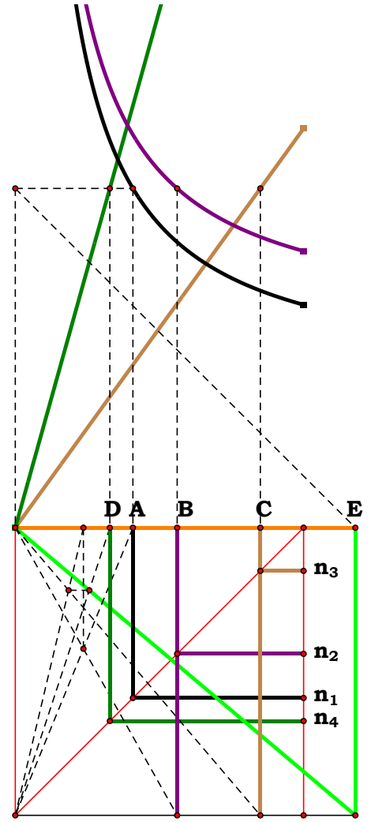
1CST2R6.docx



n_1 = 1.19423
n_2 = 1.47111
n_3 = 3.68175
n_4 = 1.66788
A = 0.83736
B = 0.67976
C = 0.27161
D = 0.59956
E = 0.43404

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_3 \cdot n_4} - E = 0.00000$$

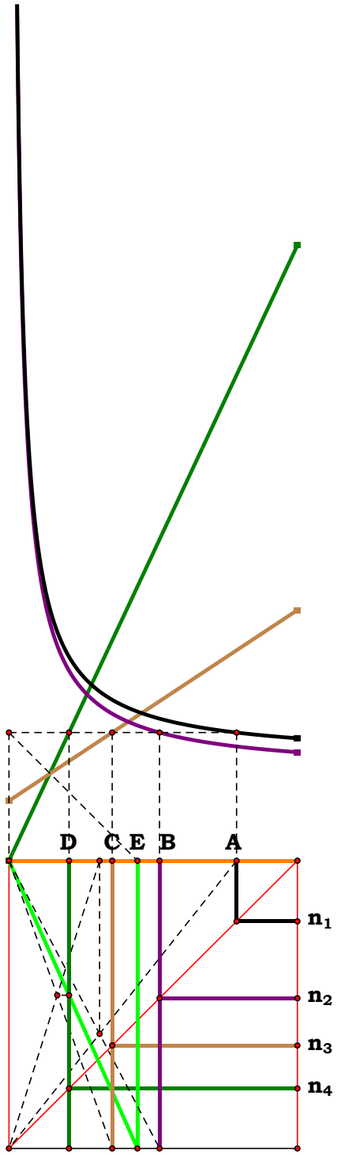


n_1 = 2.45102
n_2 = 1.78105
n_3 = 1.17656
n_4 = 3.04950
A = 0.40799
B = 0.56147
C = 0.84994
D = 0.32792
E = 1.17954

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_3 \cdot n_4} - E = 0.00000$$

1CST2R7.docx



$n_1 = 1.26716$

$n_2 = 1.91558$

$n_3 = 2.79443$

$n_4 = 4.80216$

$A = 0.78916$

$B = 0.52203$

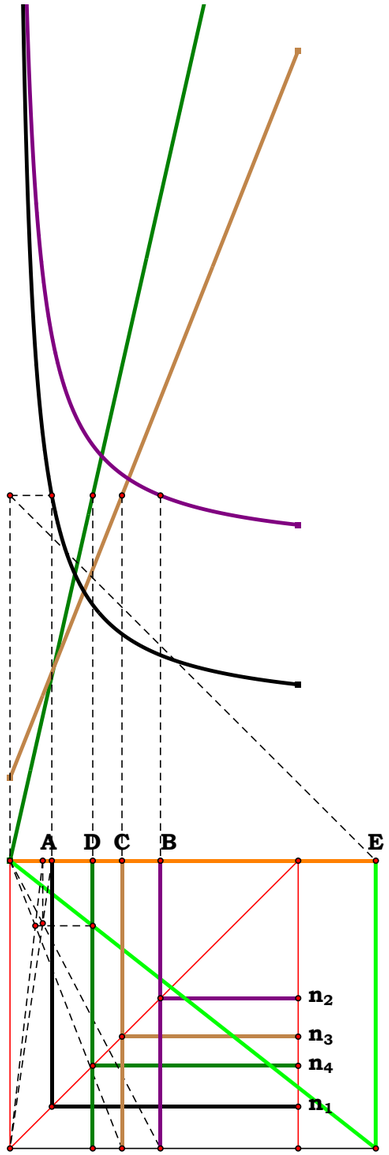
$C = 0.35786$

$D = 0.20824$

$E = 0.44542$

$$\frac{D\cdot(A\cdot B + C\cdot(A + B))}{A\cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3\cdot n_4} - E = 0.00000$$



$n_1 = 6.89100$

$n_2 = 1.91558$

$n_3 = 2.57384$

$n_4 = 3.48307$

$A = 0.14512$

$B = 0.52203$

$C = 0.38852$

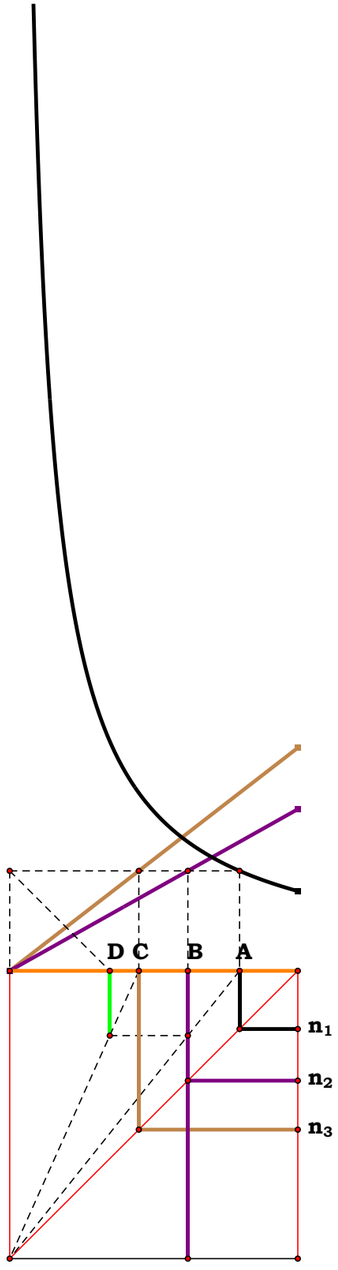
$D = 0.28710$

$E = 1.26945$

$$\frac{D\cdot(A\cdot B + C\cdot(A + B))}{A\cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3\cdot n_4} - E = 0.00000$$

1CST3R0.docx



$n_1 = 1.25325$

$n_2 = 1.61702$

$n_3 = 2.23096$

$A = 0.79793$

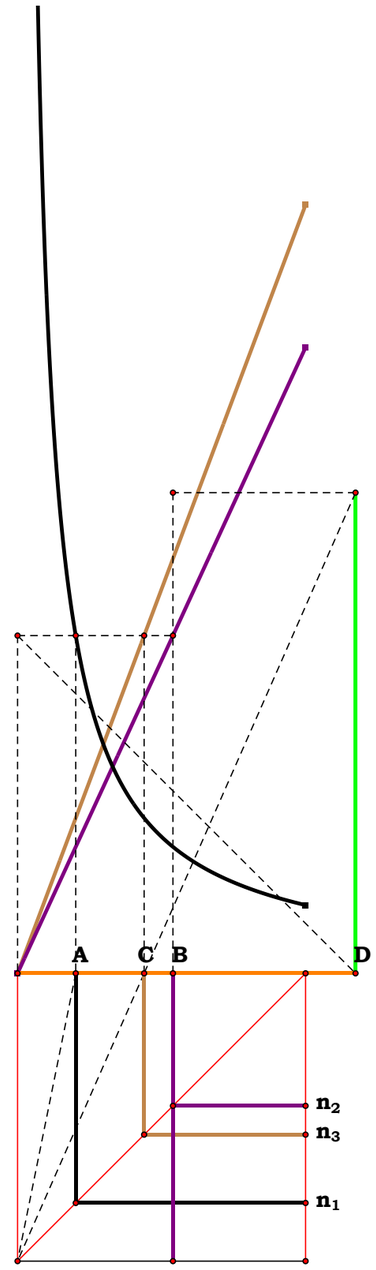
$B = 0.61842$

$C = 0.44824$

$D = 0.34740$

$\frac{B \cdot C}{A} - D = 0.00000$

$\frac{n_1}{n_2 \cdot n_3} - D = 0.00000$



$n_1 = 4.94870$

$n_2 = 1.85337$

$n_3 = 2.27544$

$A = 0.20207$

$B = 0.53956$

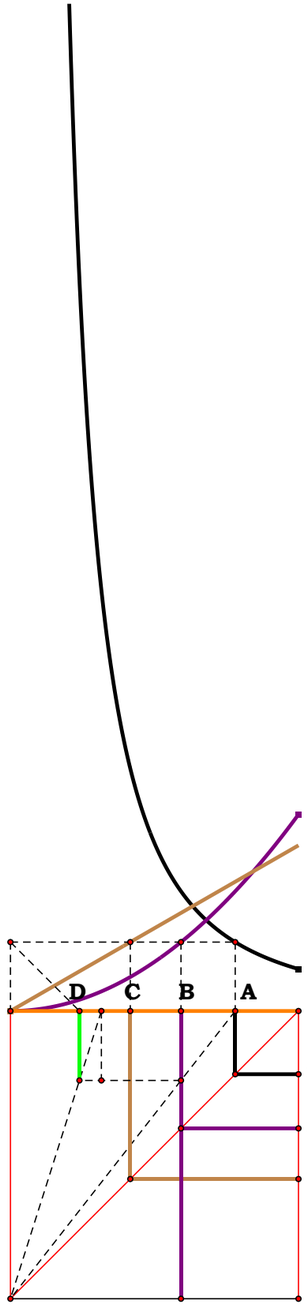
$C = 0.43948$

$D = 1.17345$

$\frac{B \cdot C}{A} - D = 0.00000$

$\frac{n_1}{n_2 \cdot n_3} - D = 0.00000$

1CST3R1.docx



$n_1 = 1.28139$

$n_2 = 1.68881$

$n_3 = 2.40334$

$A = 0.78040$

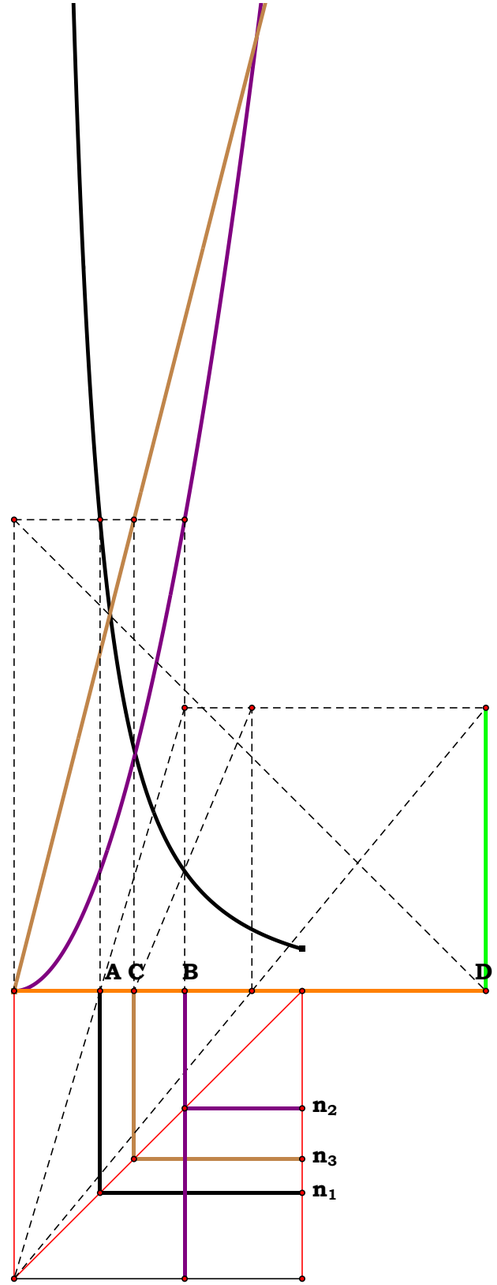
$B = 0.59213$

$C = 0.41609$

$D = 0.23955$

$\frac{B^2 \cdot C}{A^2} - D = 0.00000$

$\frac{n_1^2}{n_2^2 \cdot n_3} - D = 0.00000$



$n_1 = 3.35052$

$n_2 = 1.68881$

$n_3 = 2.40334$

$A = 0.29846$

$B = 0.59213$

$C = 0.41609$

$D = 1.63776$

$\frac{B^2 \cdot C}{A^2} - D = 0.00000$

$\frac{n_1^2}{n_2^2 \cdot n_3} - D = 0.00000$

1CST3R2.docx

$n_1 = 1.20051$

$n_2 = 1.58337$

$n_3 = 2.70870$

$A = 0.83298$

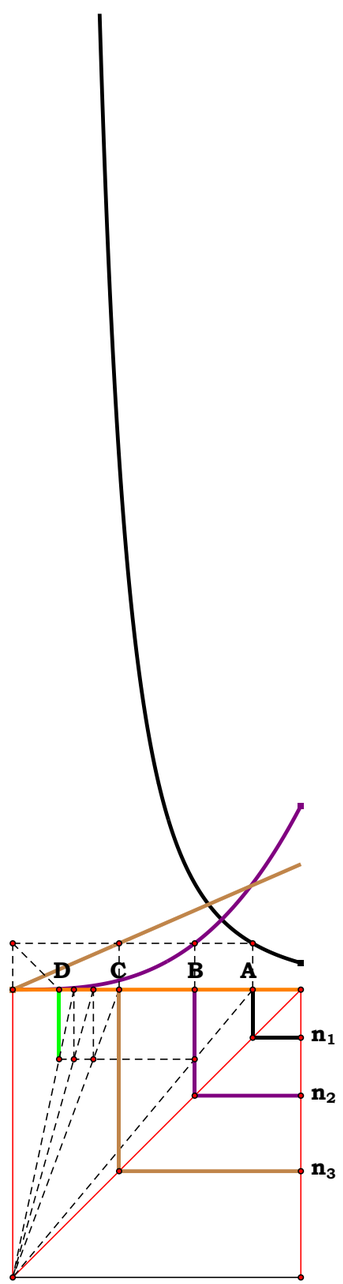
$B = 0.63157$

$C = 0.36918$

$D = 0.16091$

$\frac{B^3 \cdot C}{A^3} - D = 0.00000$

$\frac{n_1^3}{n_2^3 \cdot n_3} - D = 0.00000$



$n_1 = 2.30266$

$n_2 = 1.54062$

$n_3 = 2.05138$

$A = 0.43428$

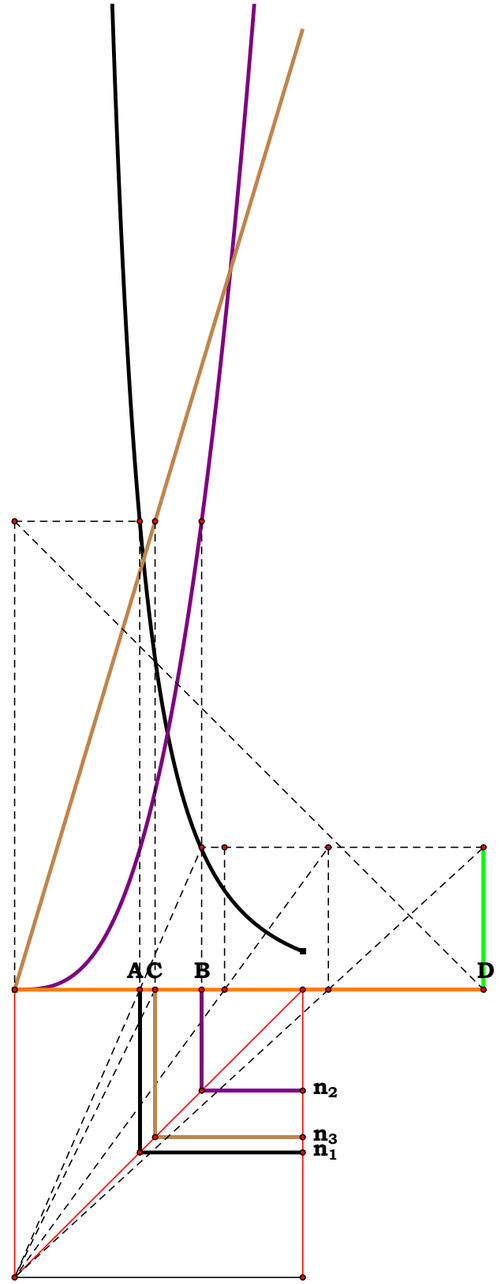
$B = 0.64909$

$C = 0.48748$

$D = 1.62764$

$\frac{B^3 \cdot C}{A^3} - D = 0.00000$

$\frac{n_1^3}{n_2^3 \cdot n_3} - D = 0.00000$



1CST3R3.docx

$n_1 = 2.71325$

$n_2 = 1.74031$

$n_3 = 7.10380$

$A = 0.36856$

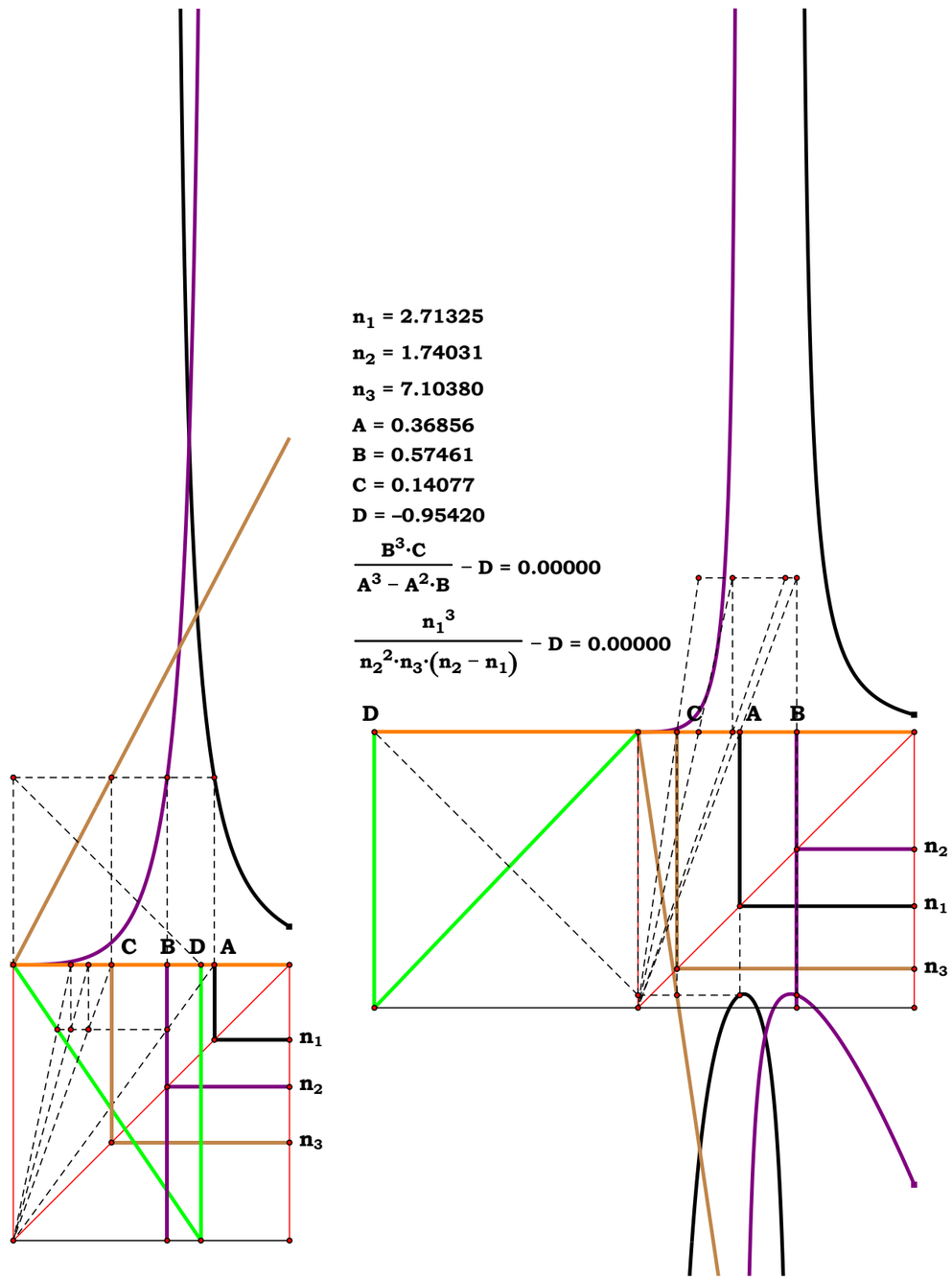
$B = 0.57461$

$C = 0.14077$

$D = -0.95420$

$$\frac{B^3 \cdot C}{A^3 - A^2 \cdot B} - D = 0.00000$$

$$\frac{{n_1}^3}{{n_2}^2 \cdot n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



$n_1 = 1.37395$

$n_2 = 1.79506$

$n_3 = 2.81332$

$A = 0.72783$

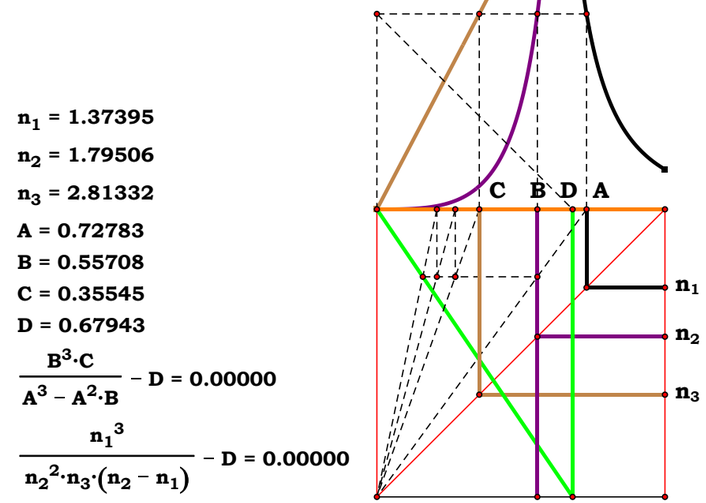
$B = 0.55708$

$C = 0.35545$

$D = 0.67943$

$$\frac{B^3 \cdot C}{A^3 - A^2 \cdot B} - D = 0.00000$$

$$\frac{{n_1}^3}{{n_2}^2 \cdot n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



1CST3R4.docx

$n_1 = 2.92163$

$n_2 = 1.71417$

$n_3 = 3.77562$

$A = 0.34227$

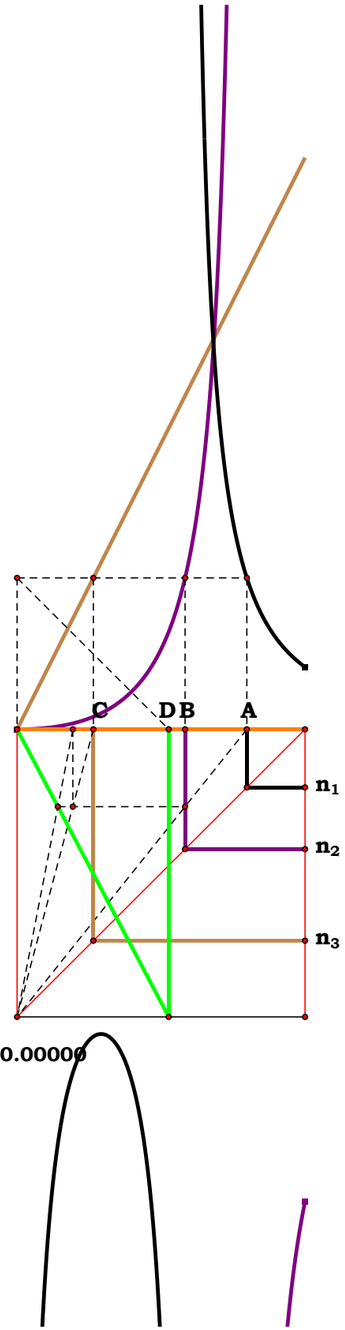
$B = 0.58337$

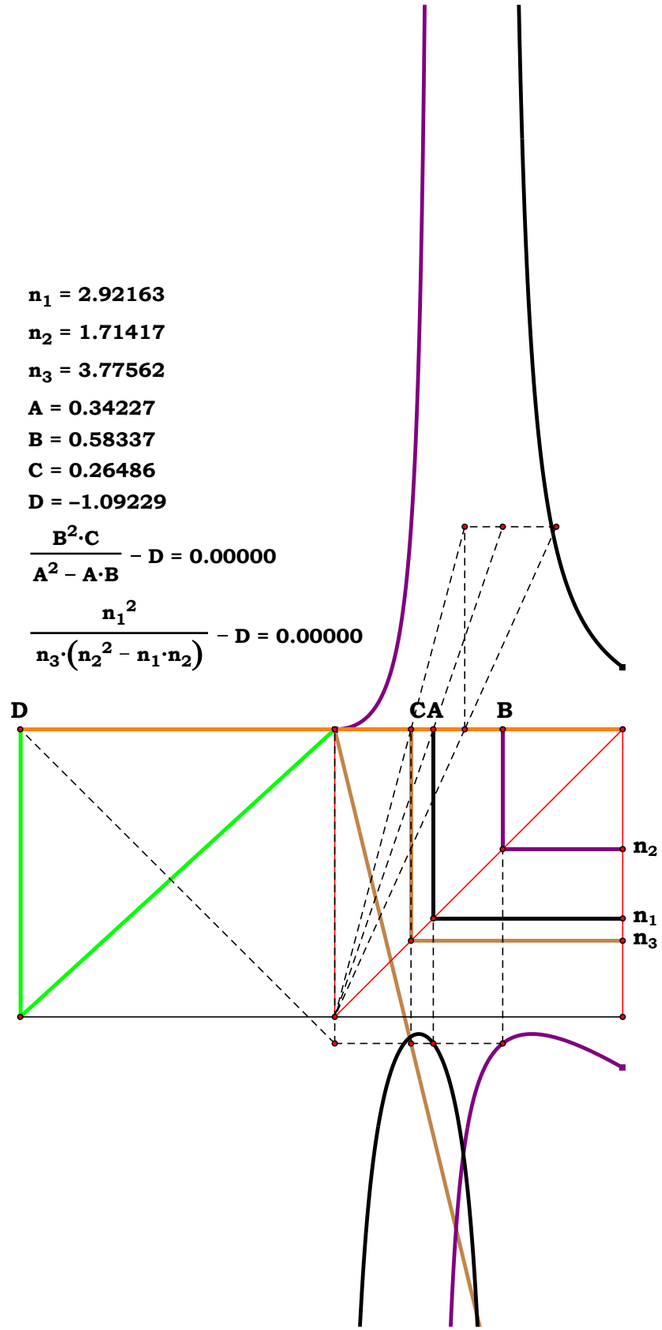
$C = 0.26486$

$D = -1.09229$

$$\frac{B^2 \cdot C}{A^2 - A \cdot B} - D = 0.00000$$

$$\frac{{n_1}^2}{n_3 \cdot \left(n_2^2 - n_1 \cdot n_2\right)} - D = 0.00000$$





$n_1 = 1.25325$

$n_2 = 1.71417$

$n_3 = 3.77562$

$A = 0.79793$

$B = 0.58337$

$C = 0.26486$

$D = 0.52650$

$$\frac{B^2 \cdot C}{A^2 - A \cdot B} - D = 0.00000$$

$$\frac{{n_1}^2}{n_3 \cdot \left(n_2^2 - n_1 \cdot n_2\right)} - D = 0.00000$$

1CST3R5.docx

$n_1 = 5.29298$

$n_2 = 2.45026$

$n_3 = 2.02059$

$A = 0.18893$

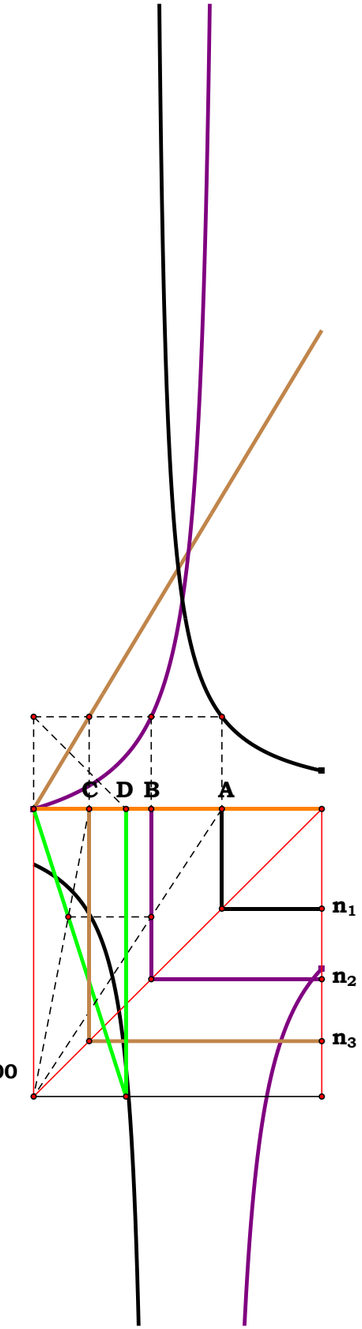
$B = 0.40812$

$C = 0.49490$

$D = -0.92148$

$\frac{B \cdot C}{A - B} - D = 0.00000$

$\frac{n_1}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$



$n_1 = 1.53059$

$n_2 = 2.45026$

$n_3 = 5.19221$

$A = 0.65334$

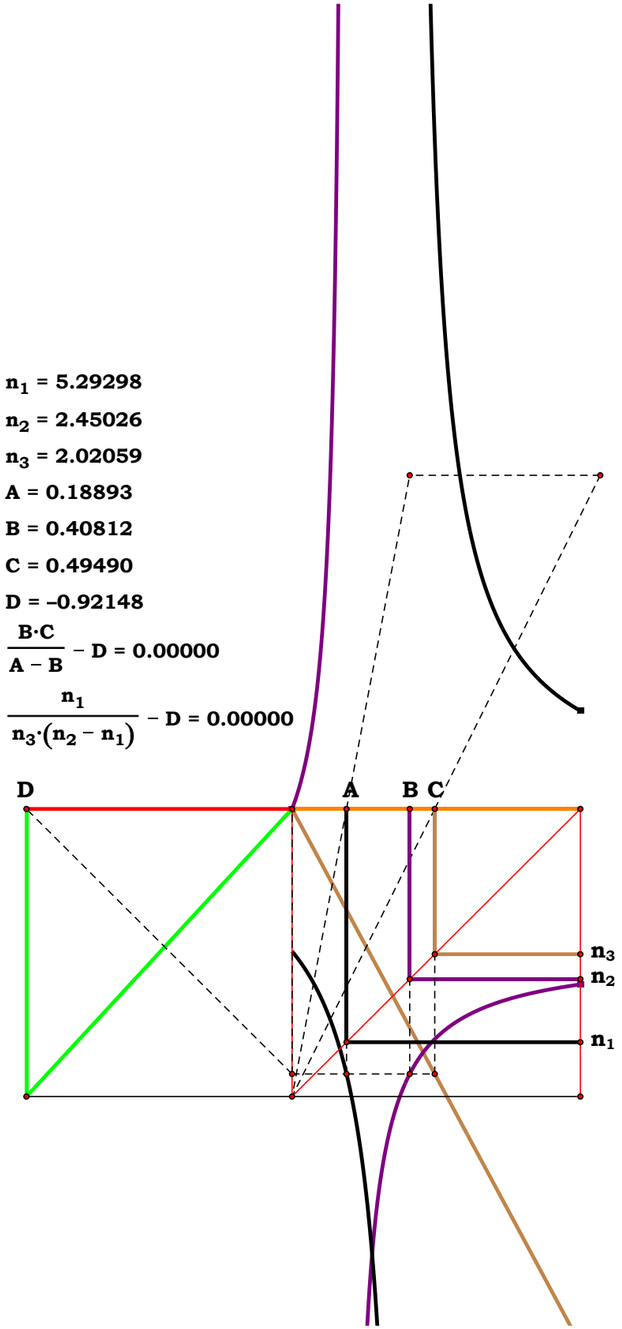
$B = 0.40812$

$C = 0.19260$

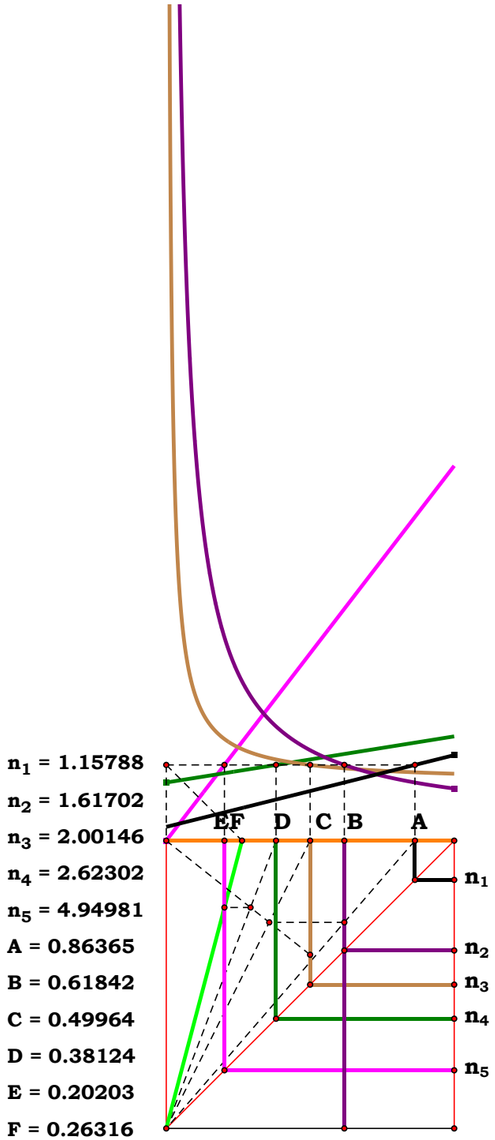
$D = 0.32053$

$\frac{B \cdot C}{A - B} - D = 0.00000$

$\frac{n_1}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$



1CST3R6.docx



$n_1 = 1.15788$

$n_2 = 1.61702$

$n_3 = 2.00146$

$n_4 = 2.62302$

$n_5 = 4.94981$

$A = 0.86365$

$B = 0.61842$

$C = 0.49964$

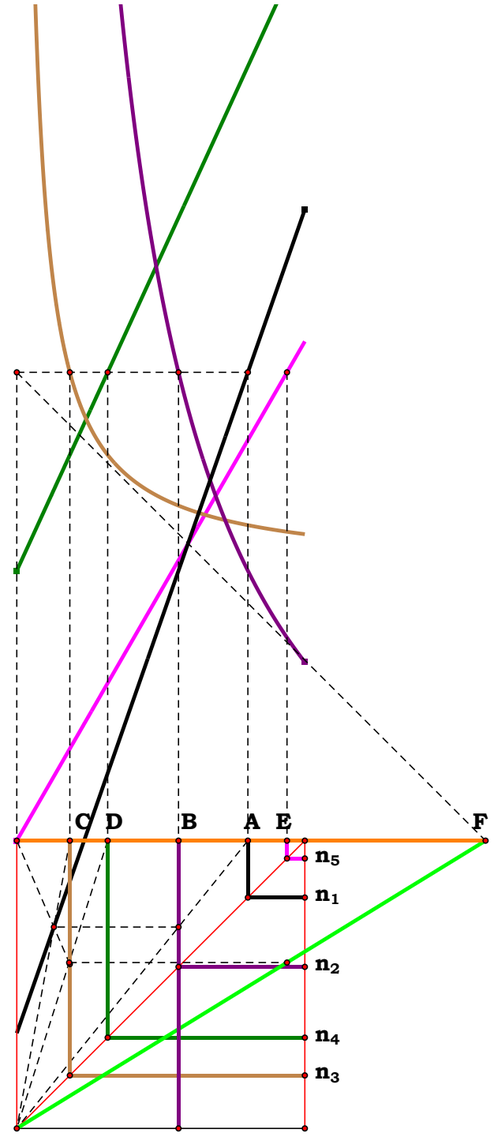
$D = 0.38124$

$E = 0.20203$

$F = 0.26316$

$$\frac{E\cdot(A\cdot D + B\cdot(C - D))}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 - n_1\cdot n_3 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



$n_1 = 1.24640$

$n_2 = 1.78105$

$n_3 = 5.42936$

$n_4 = 3.16936$

$n_5 = 1.06600$

$A = 0.80231$

$B = 0.56147$

$C = 0.18418$

$D = 0.31552$

$E = 0.93808$

$F = 1.62741$

$$\frac{E\cdot(A\cdot D + B\cdot(C - D))}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 - n_1\cdot n_3 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$

1CST4R0.docx

$n_1 = 1.19423$

$n_2 = 4.84069$

$n_3 = 2.47004$

$A = 0.83736$

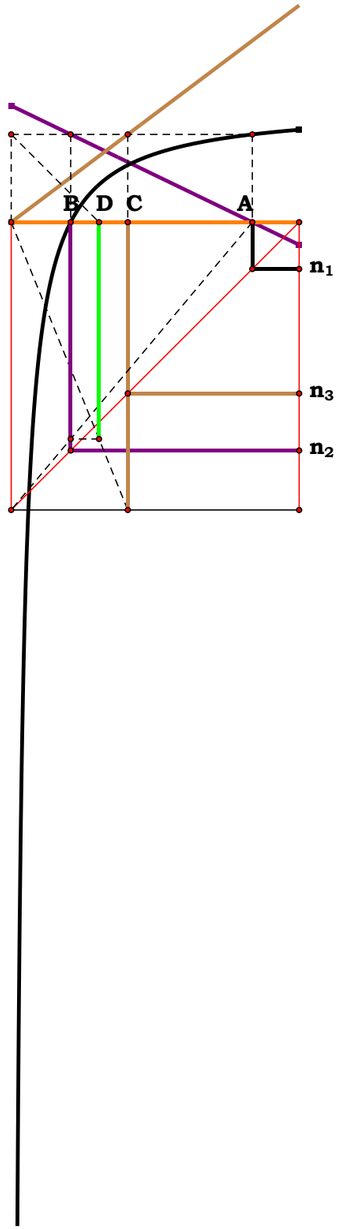
$B = 0.20658$

$C = 0.40485$

$D = 0.30497$

$\frac{C\cdot(A - B)}{A} - D = 0.00000$

$\frac{n_2 - n_1}{n_2\cdot n_3} - D = 0.00000$



$n_1 = 7.57731$

$n_2 = 4.84069$

$n_3 = 1.75027$

$A = 0.13197$

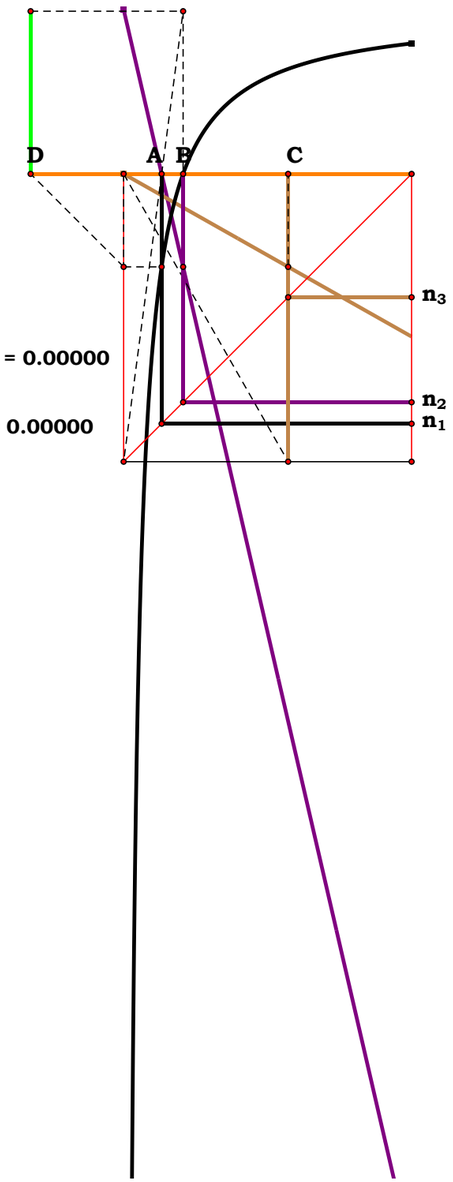
$B = 0.20658$

$C = 0.57134$

$D = -0.32300$

$\frac{C\cdot(A - B)}{A} - D = 0.00000$

$\frac{n_2 - n_1}{n_2\cdot n_3} - D = 0.00000$



$n_1 = 1.24640$

$n_2 = 2.17056$

$n_3 = 1.14789$

$A = 0.80231$

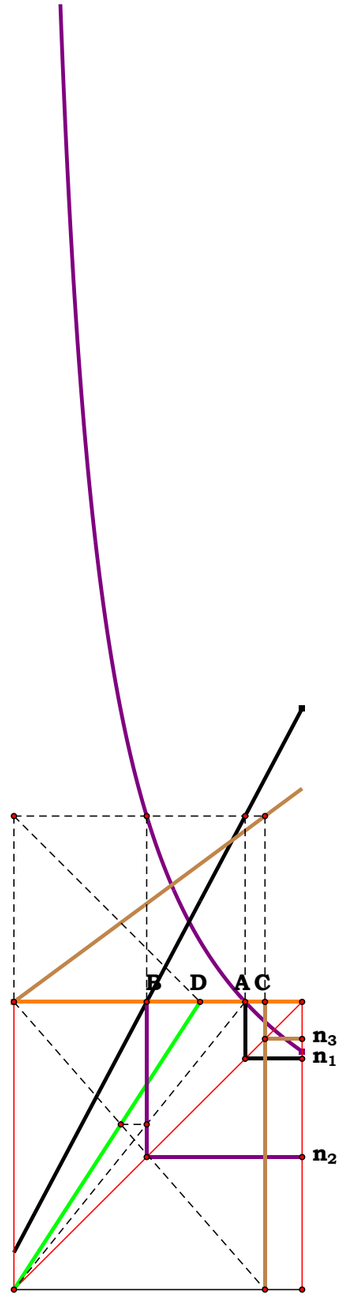
$B = 0.46071$

$C = 0.87116$

$D = 0.64593$

$\frac{C \cdot (A - B)}{B} - D = 0.00000$

$\frac{n_2 - n_1}{n_1 \cdot n_3} - D = 0.00000$



$n_1 = 1.39922$

$n_2 = 3.99347$

$n_3 = 1.11427$

$A = 0.71468$

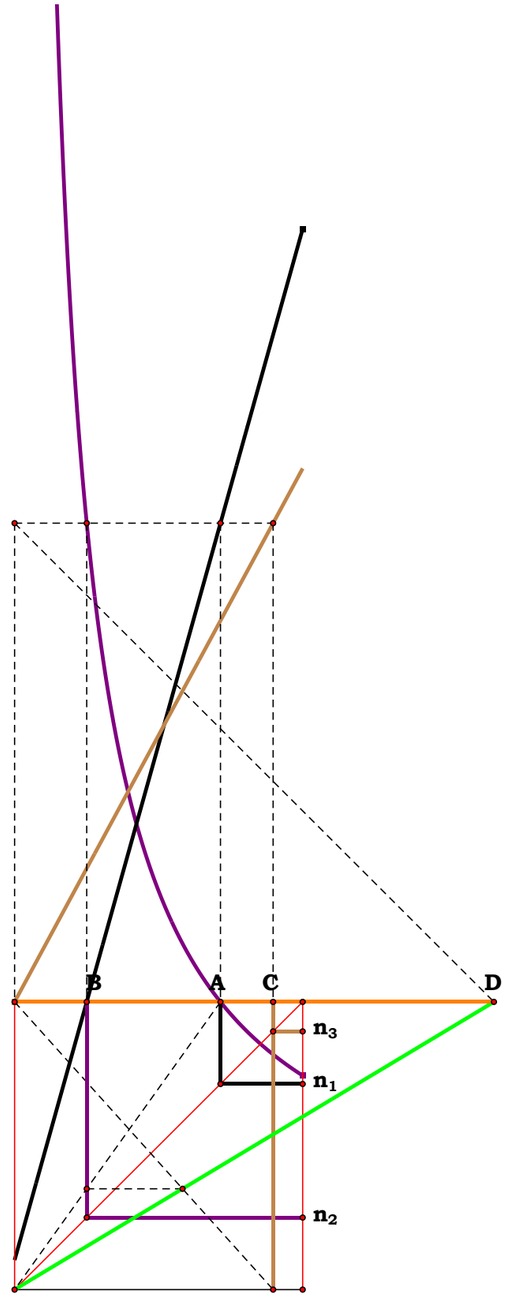
$B = 0.25041$

$C = 0.89745$

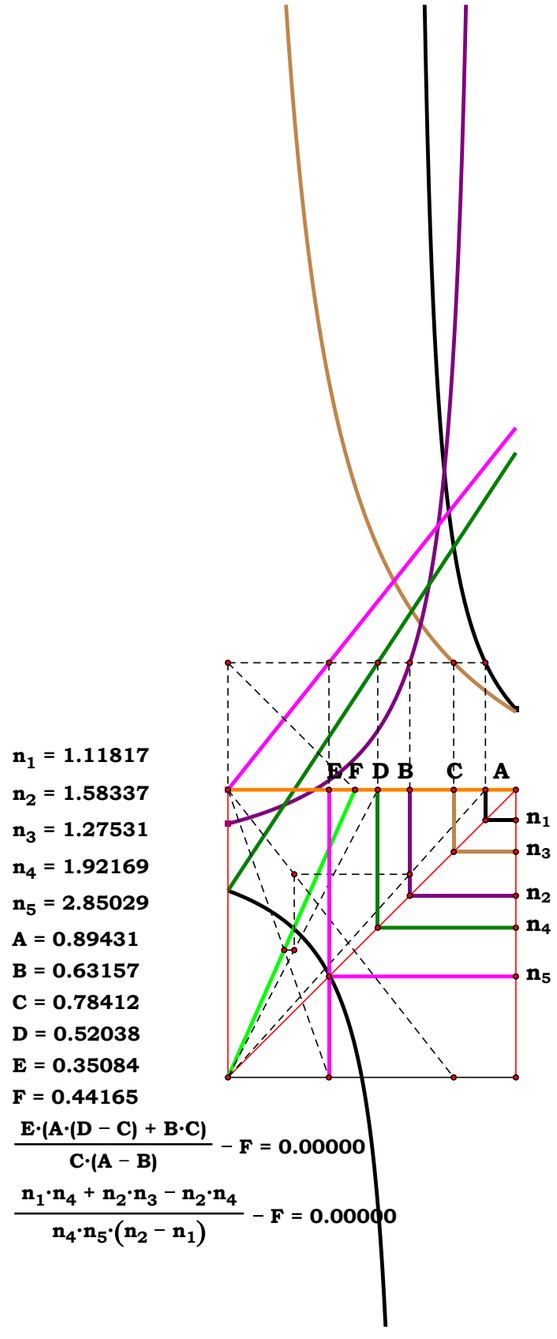
$D = 1.66393$

$\frac{C \cdot (A - B)}{B} - D = 0.00000$

$\frac{n_2 - n_1}{n_1 \cdot n_3} - D = 0.00000$



1CST4R2.docx



$n_1 = 1.11817$

$n_2 = 1.58337$

$n_3 = 1.27531$

$n_4 = 1.92169$

$n_5 = 2.85029$

$A = 0.89431$

$B = 0.63157$

$C = 0.78412$

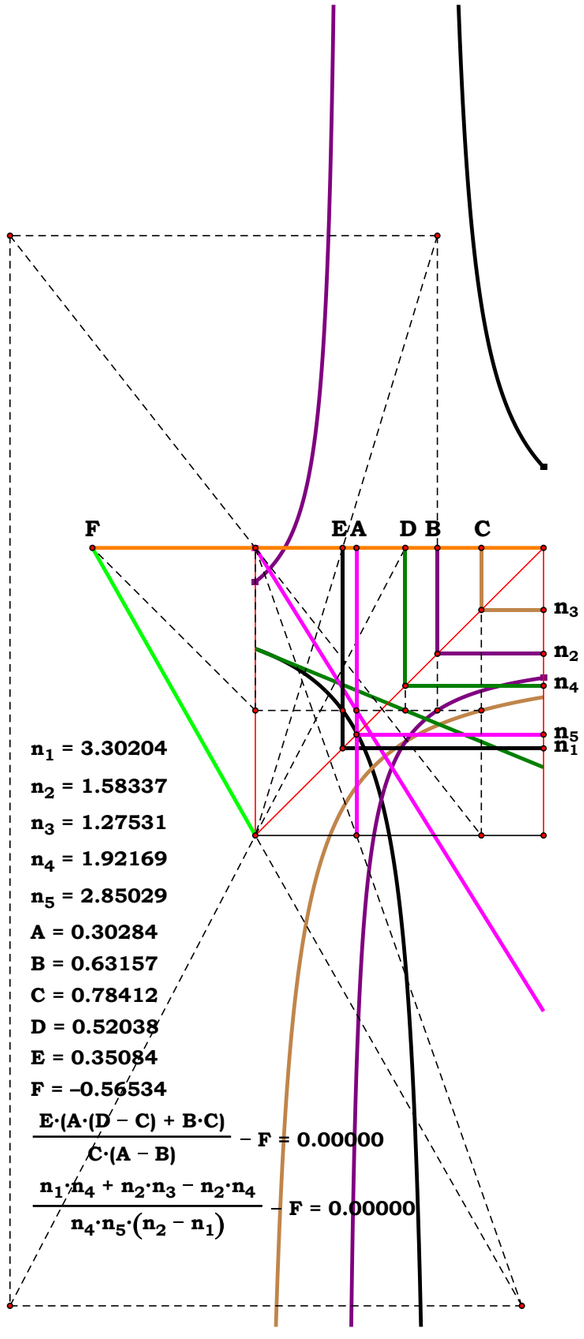
$D = 0.52038$

$E = 0.35084$

$F = 0.44165$

$$\frac{E\cdot(A\cdot(D - C) + B\cdot C)}{C\cdot(A - B)} - F = 0.00000$$

$$\frac{n_1\cdot n_4 + n_2\cdot n_3 - n_2\cdot n_4}{n_4\cdot n_5\cdot(n_2 - n_1)} - F = 0.00000$$



$n_1 = 3.30204$

$n_2 = 1.58337$

$n_3 = 1.27531$

$n_4 = 1.92169$

$n_5 = 2.85029$

$A = 0.30284$

$B = 0.63157$

$C = 0.78412$

$D = 0.52038$

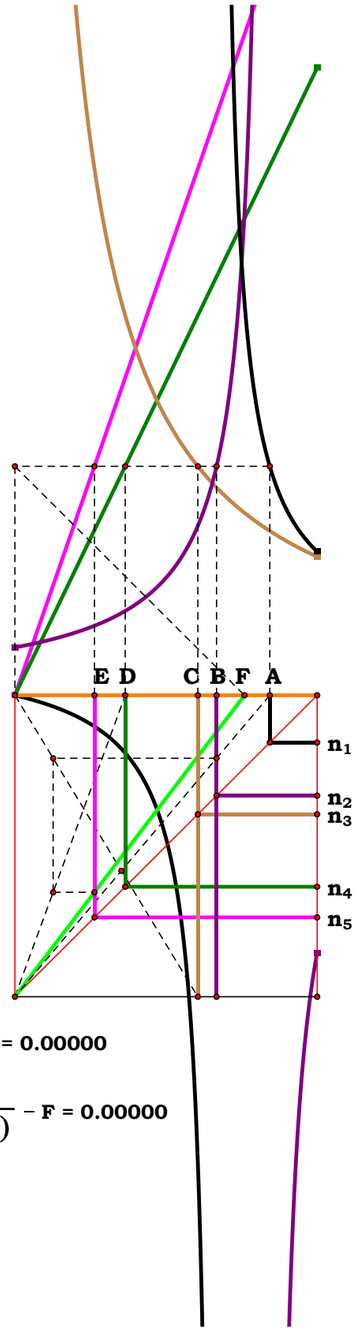
$E = 0.35084$

$F = -0.56534$

$$\frac{E\cdot(A\cdot(D - C) + B\cdot C)}{C\cdot(A - B)} - F = 0.00000$$

$$\frac{n_1\cdot n_4 + n_2\cdot n_3 - n_2\cdot n_4}{n_4\cdot n_5\cdot(n_2 - n_1)} - F = 0.00000$$

1CST4R3.docx

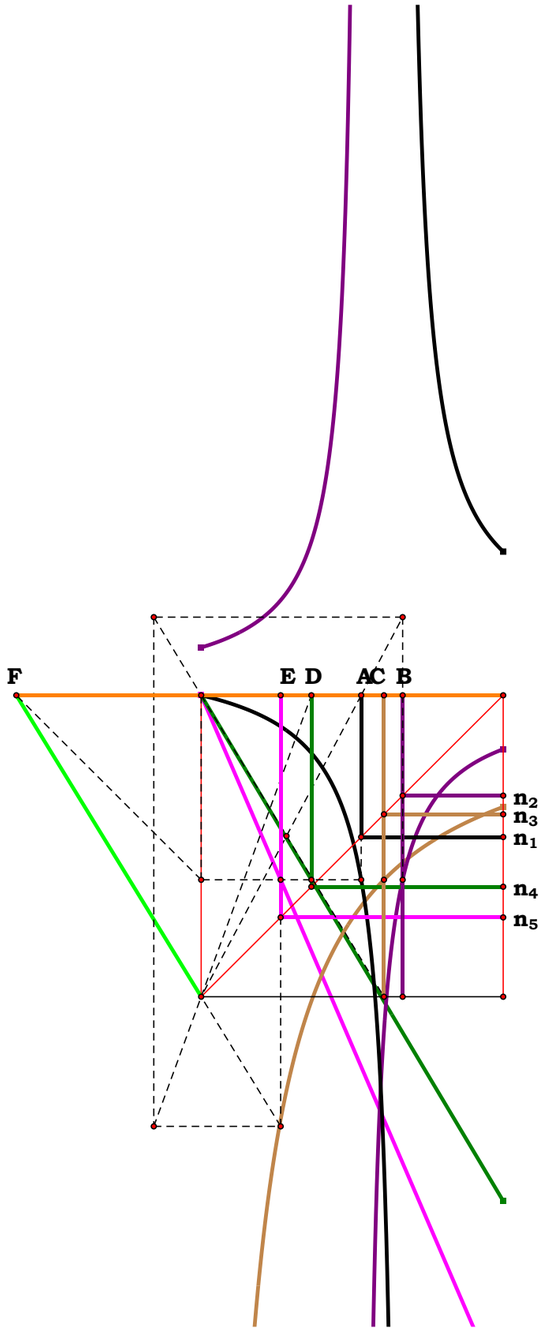


A = 0.84328
B = 0.66713
C = 0.60519
D = 0.36488
E = 0.26317
F = 0.75958

n_1 = 1.18584
n_2 = 1.49895
n_3 = 1.65237
n_4 = 2.74066
n_5 = 3.79986

$$\frac{A \cdot D \cdot E}{A \cdot C - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_4 \cdot n_5 \cdot (n_2 - n_1)} - F = 0.00000$$



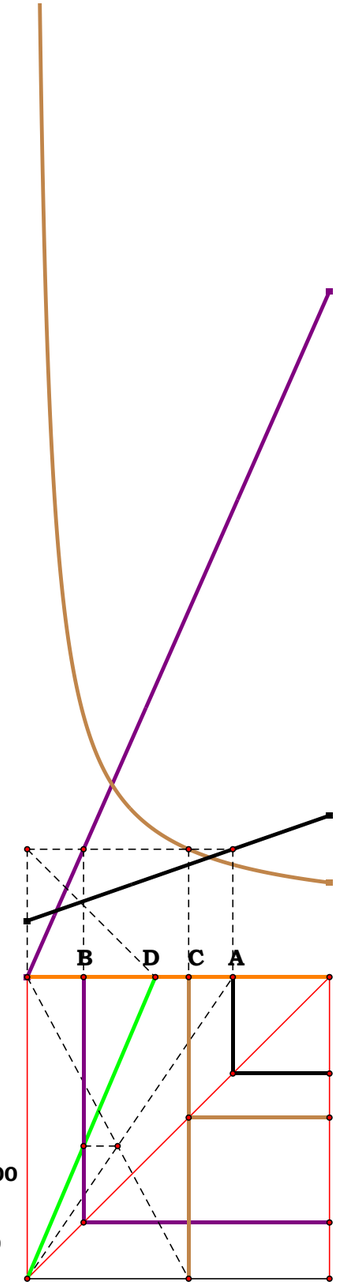
A = 0.52979
B = 0.66713
C = 0.60519
D = 0.36488
E = 0.26317
F = –0.61207

n_1 = 1.88753
n_2 = 1.49895
n_3 = 1.65237
n_4 = 2.74066
n_5 = 3.79986

$$\frac{A \cdot D \cdot E}{A \cdot C - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_4 \cdot n_5 \cdot (n_2 - n_1)} - F = 0.00000$$

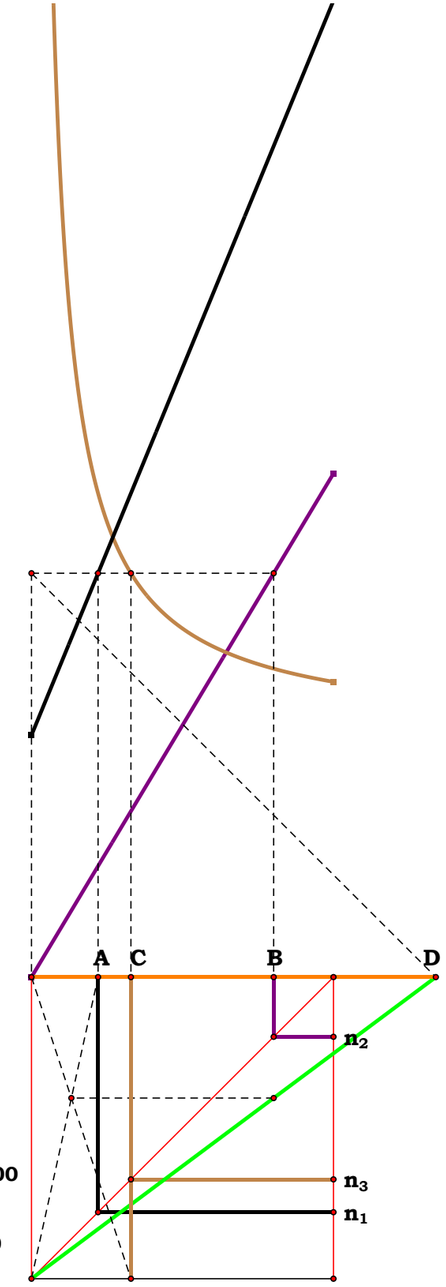
1CST4R4.docx



A = 0.68027
B = 0.18645
C = 0.53414
D = 0.42391
n_1 = 1.47001
n_2 = 5.36334
n_3 = 1.87218

$\frac{B\cdot(A + C)}{C} - D = 0.00000$

$\frac{n_1 + n_3}{n_1\cdot n_2} - D = 0.00000$



A = 0.22049
B = 0.80200
C = 0.32932
D = 1.33895
n_1 = 4.53542
n_2 = 1.24688
n_3 = 3.03653

$\frac{B\cdot(A + C)}{C} - D = 0.00000$

$\frac{n_1 + n_3}{n_1\cdot n_2} - D = 0.00000$

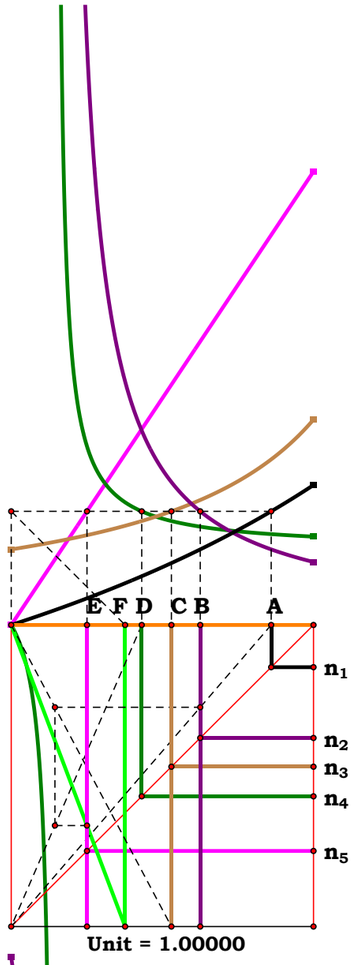
1CST4R5.docx

A = 0.86000
B = 0.62533
C = 0.52996
D = 0.43175
E = 0.25063
F = 0.37685

n_1 = 1.16279
n_2 = 1.59915
n_3 = 1.88695
n_4 = 2.31614
n_5 = 3.98998

$$\frac{A \cdot D \cdot E}{A \cdot D - C \cdot (A - B)} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_1 \cdot n_4 + n_2 \cdot n_3 - n_2 \cdot n_4)} - F = 0.00000$$

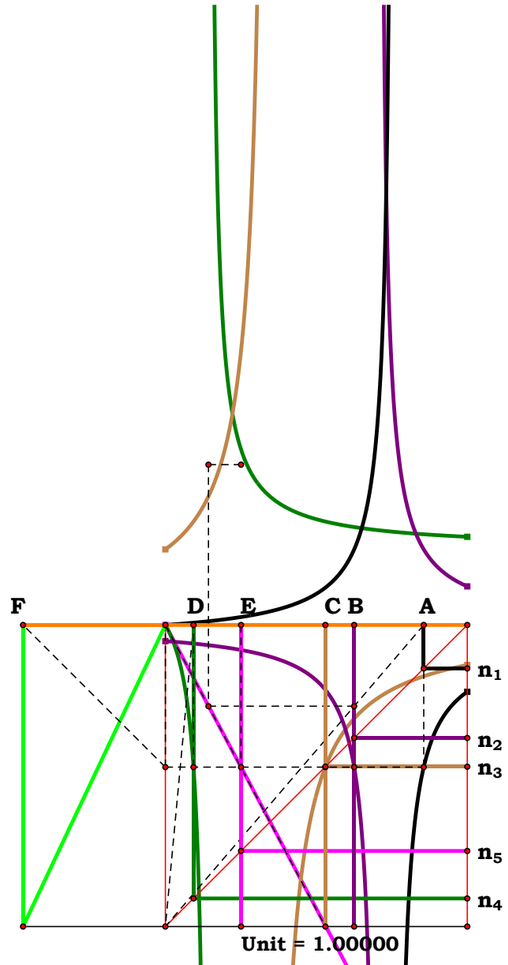


A = 0.85582
B = 0.62533
C = 0.52996
D = 0.09319
E = 0.25063
F = –0.47144

n_1 = 1.16847
n_2 = 1.59915
n_3 = 1.88695
n_4 = 10.73122
n_5 = 3.98998

$$\frac{A \cdot D \cdot E}{A \cdot D - C \cdot (A - B)} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_1 \cdot n_4 + n_2 \cdot n_3 - n_2 \cdot n_4)} - F = 0.00000$$



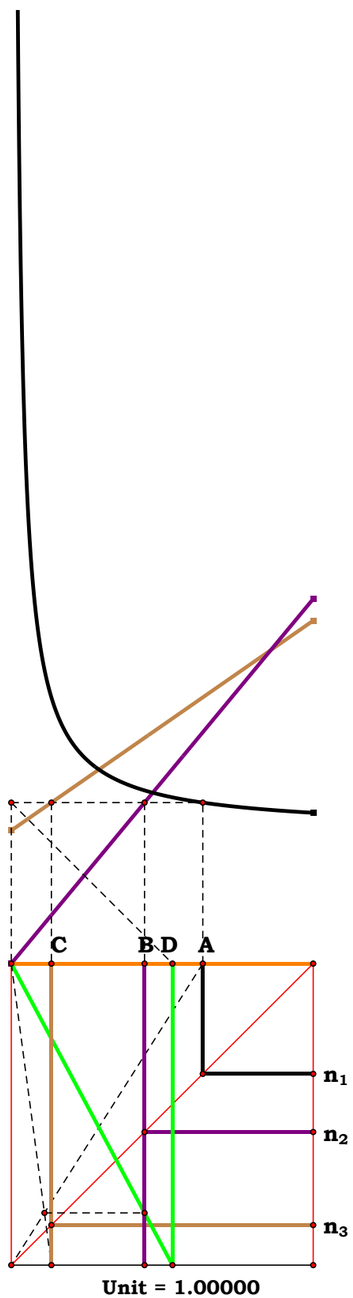
1CST4R6.docx

A = 0.63429
B = 0.44142
C = 0.13287
D = 0.53389

n_1 = 1.57657
n_2 = 2.26541
n_3 = 7.52607

$\frac{B\cdot(A + C)}{A} - D = 0.00000$

$\frac{n_1 + n_3}{n_2\cdot n_3} - D = 0.00000$



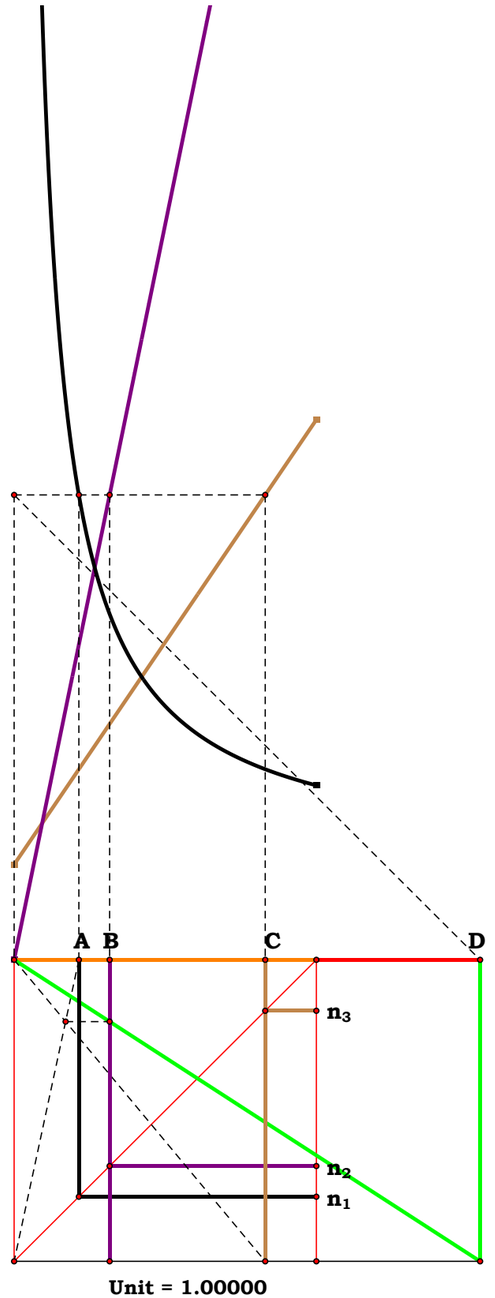
Unit = 1.00000

A = 0.21421
B = 0.31603
C = 0.83090
D = 1.54185

n_1 = 4.66828
n_2 = 3.16430
n_3 = 1.20351

$\frac{B\cdot(A + C)}{A} - D = 0.00000$

$\frac{n_1 + n_3}{n_2\cdot n_3} - D = 0.00000$

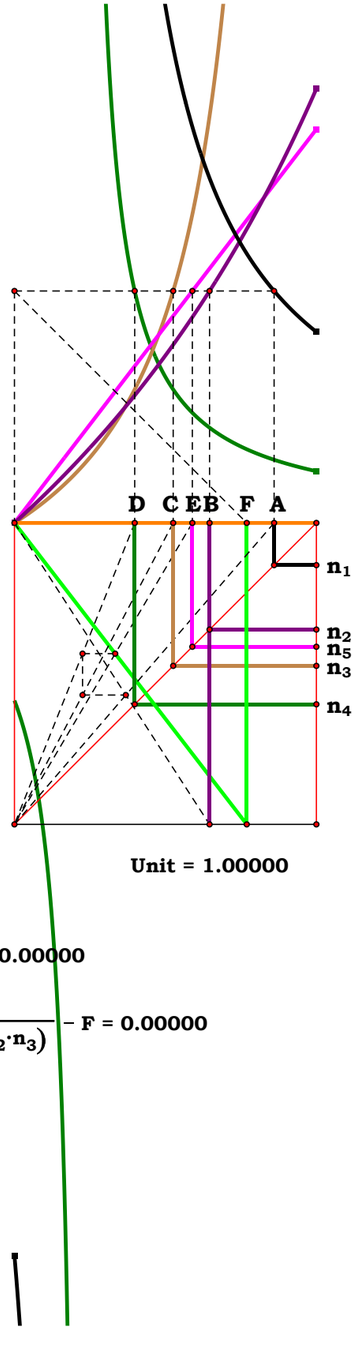


Unit = 1.00000

1CST5R0.docx

A = 0.86000
B = 0.64623
C = 0.52578
D = 0.39831
E = 0.58919
F = 0.76944

n_1 = 1.16279
n_2 = 1.54743
n_3 = 1.90195
n_4 = 2.51058
n_5 = 1.69723



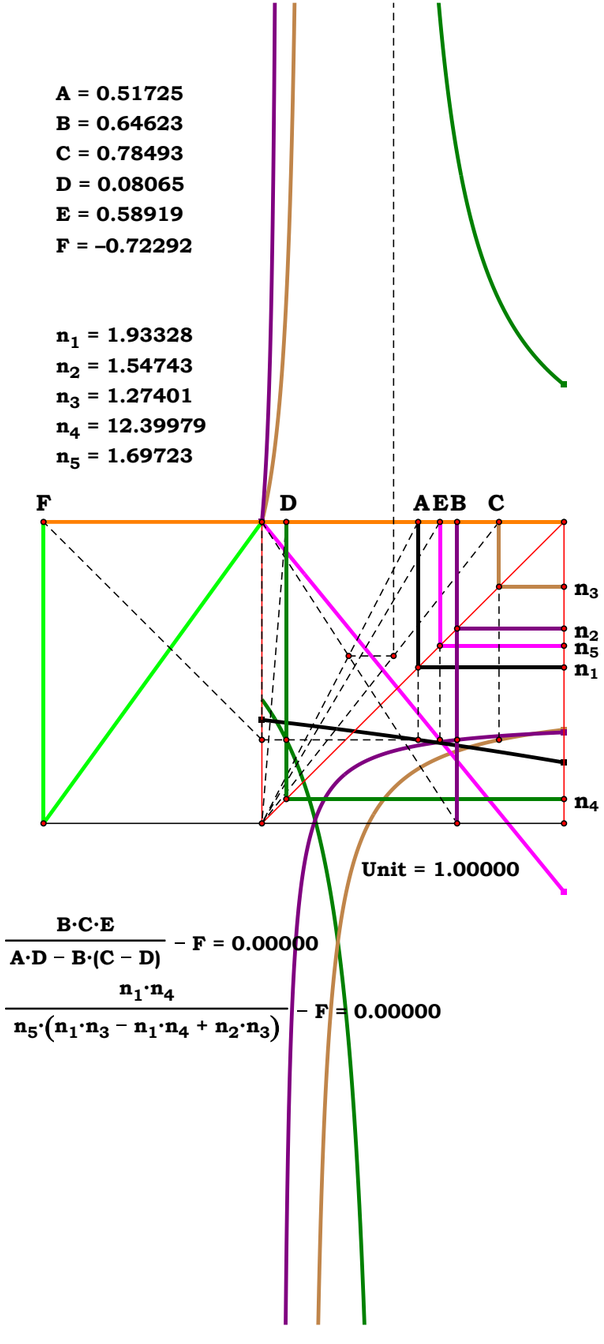
Unit = 1.00000

$$\frac{B \cdot C \cdot E}{A \cdot D - B \cdot (C - D)} - F = 0.00000$$

$$\frac{n_1 \cdot n_4}{n_5 \cdot (n_1 \cdot n_3 - n_1 \cdot n_4 + n_2 \cdot n_3)} - F = 0.00000$$

A = 0.51725
B = 0.64623
C = 0.78493
D = 0.08065
E = 0.58919
F = –0.72292

n_1 = 1.93328
n_2 = 1.54743
n_3 = 1.27401
n_4 = 12.39979
n_5 = 1.69723



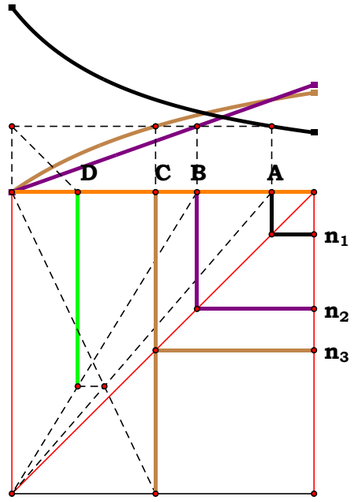
Unit = 1.00000

$$\frac{B \cdot C \cdot E}{A \cdot D - B \cdot (C - D)} - F = 0.00000$$

$$\frac{n_1 \cdot n_4}{n_5 \cdot (n_1 \cdot n_3 - n_1 \cdot n_4 + n_2 \cdot n_3)} - F = 0.00000$$

1CST5R1.docx

A = 0.86000
B = 0.61279
C = 0.47562
D = 0.21822



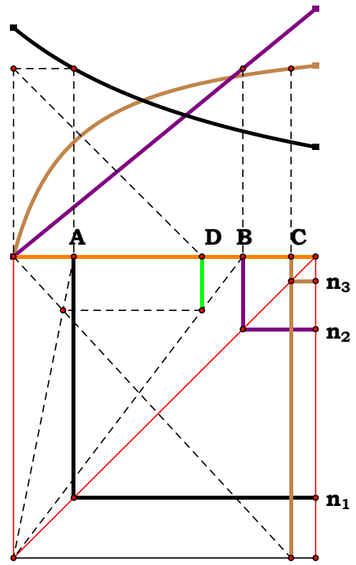
Unit = 1.00000

n_1 = 1.16279
n_2 = 1.63187
n_3 = 2.10253

$$\frac{B \cdot C}{A + C} - D = 0.00000$$

$$\frac{n_1}{n_2 \cdot (n_1 + n_3)} - D = 0.00000$$

A = 0.19959
B = 0.75909
C = 0.91868
D = 0.62361



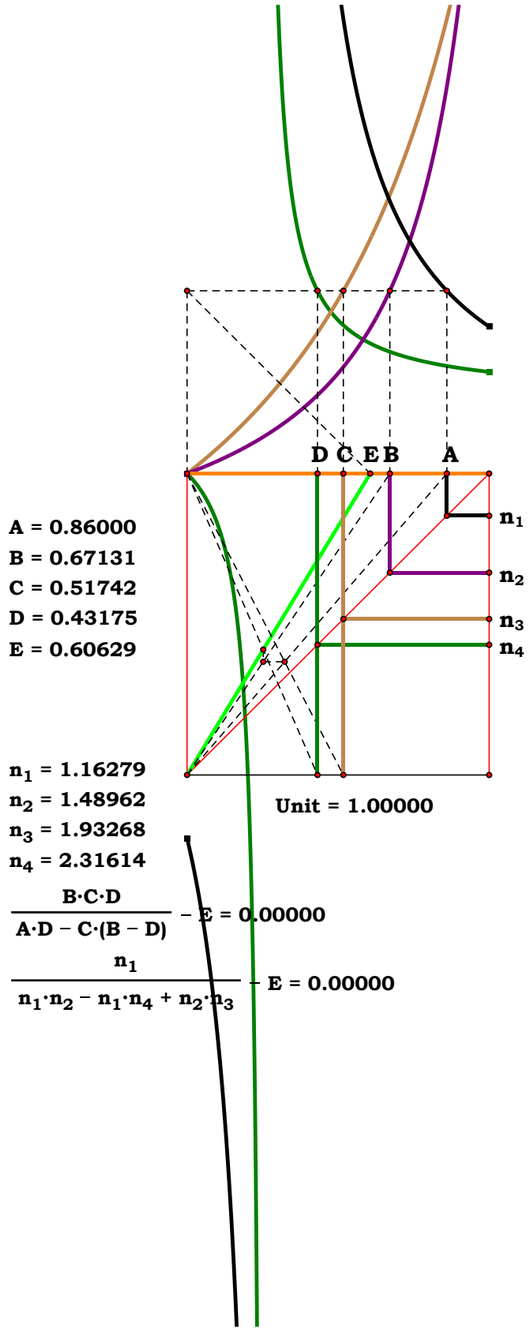
Unit = 1.00000

n_1 = 5.01033
n_2 = 1.31737
n_3 = 1.08852

$$\frac{B \cdot C}{A + C} - D = 0.00000$$

$$\frac{n_1}{n_2 \cdot (n_1 + n_3)} - D = 0.00000$$

1CST5R2.docx



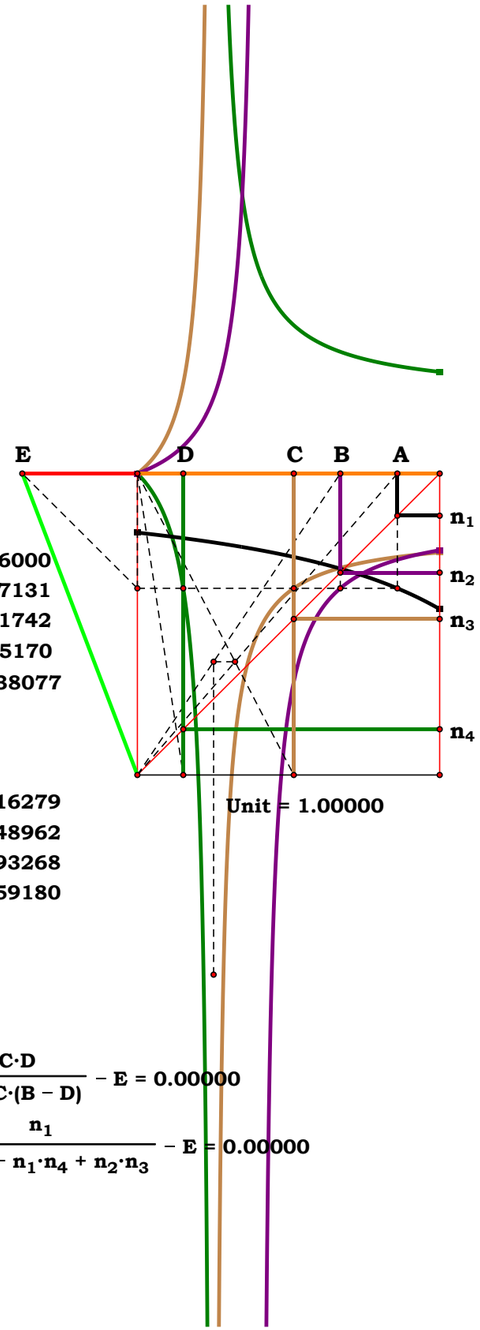
A = 0.86000
B = 0.67131
C = 0.51742
D = 0.43175
E = 0.60629

n_1 = 1.16279
n_2 = 1.48962
n_3 = 1.93268
n_4 = 2.31614

Unit = 1.00000

$$\frac{B \cdot C \cdot D}{A \cdot D - C \cdot (B - D)} - E = 0.00000$$

$$\frac{n_1}{n_1 \cdot n_2 - n_1 \cdot n_4 + n_2 \cdot n_3} - E = 0.00000$$



A = 0.86000
B = 0.67131
C = 0.51742
D = 0.15170
E = –0.38077

n_1 = 1.16279
n_2 = 1.48962
n_3 = 1.93268
n_4 = 6.59180

Unit = 1.00000

$$\frac{B \cdot C \cdot D}{A \cdot D - C \cdot (B - D)} - E = 0.00000$$

$$\frac{n_1}{n_1 \cdot n_2 - n_1 \cdot n_4 + n_2 \cdot n_3} - E = 0.00000$$

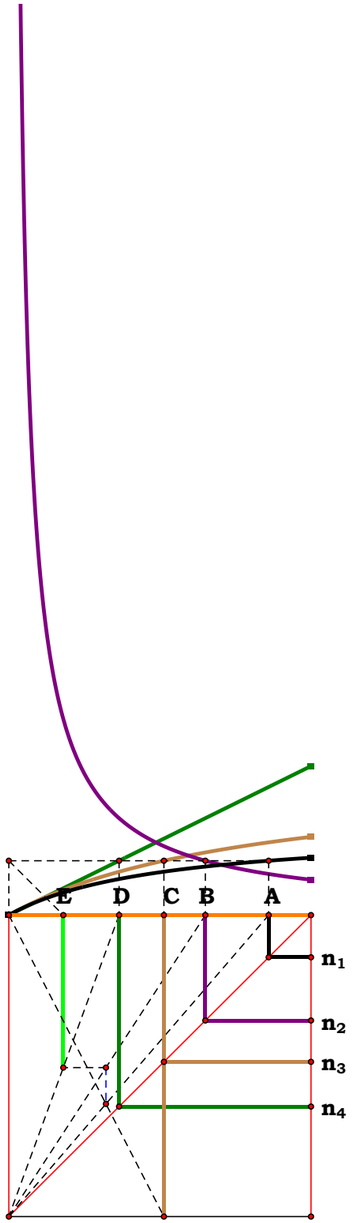
1CST5R3.docx

A = 0.86000
B = 0.65041
C = 0.51324
D = 0.36488
E = 0.18031

n_1 = 1.16279
n_2 = 1.53749
n_3 = 1.94842
n_4 = 2.74066

$$\frac{A \cdot C \cdot D}{B \cdot (A + C)} - E = 0.00000$$

$$\frac{n_2}{n_4 \cdot (n_1 + n_3)} - E = 0.00000$$



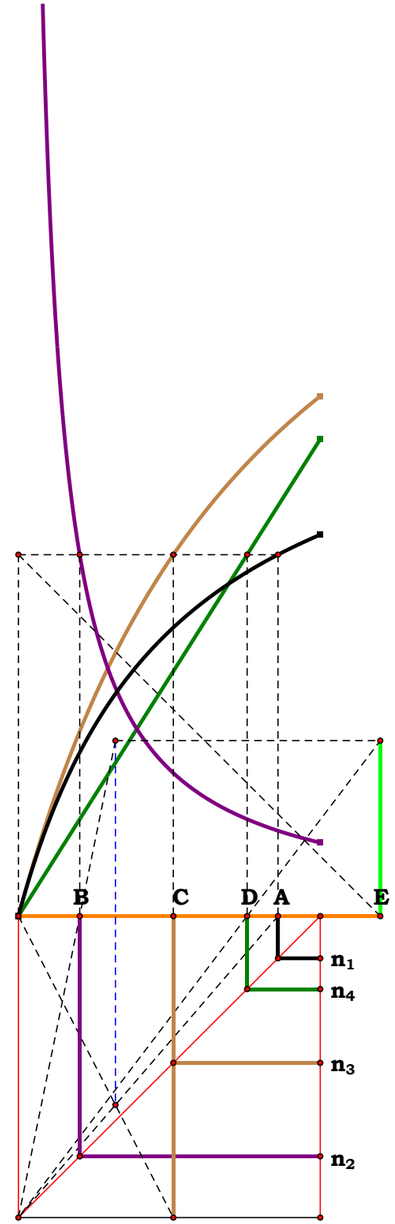
Unit = 1.00000

A = 0.86000
B = 0.20317
C = 0.51324
D = 0.75778
E = 1.19882

n_1 = 1.16279
n_2 = 4.92198
n_3 = 1.94842
n_4 = 1.31965

$$\frac{A \cdot C \cdot D}{B \cdot (A + C)} - E = 0.00000$$

$$\frac{n_2}{n_4 \cdot (n_1 + n_3)} - E = 0.00000$$



Unit = 1.00000

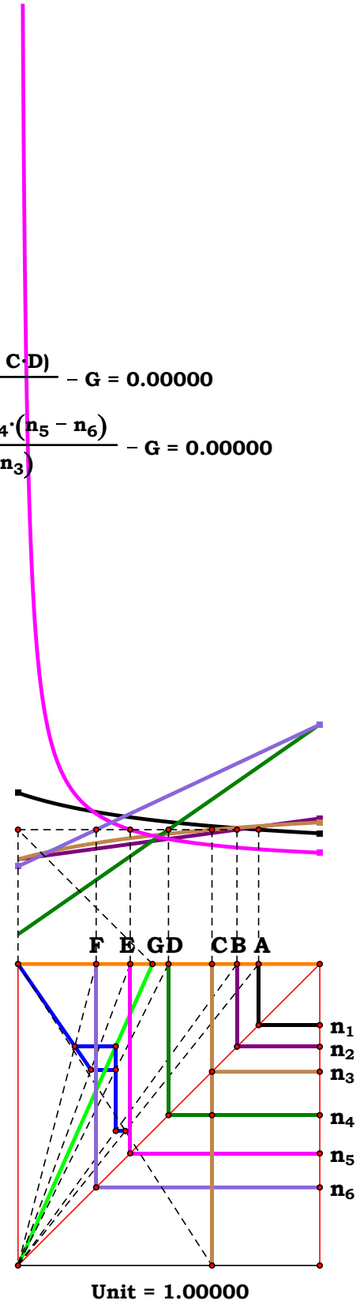
1CST5R4.docx

$$\frac{B\cdot C\cdot E + F\cdot(A\cdot D - B\cdot C + C\cdot D)}{E\cdot(A + C)} - G = 0.00000$$

$$\frac{n_2\cdot n_5\cdot(n_1 + n_3) - n_1\cdot n_4\cdot(n_5 - n_6)}{n_2\cdot n_4\cdot n_6\cdot(n_1 + n_3)} - G = 0.00000$$

A = 0.79730
B = 0.72565
C = 0.64281
D = 0.49863
E = 0.37184
F = 0.25900
G = 0.44560

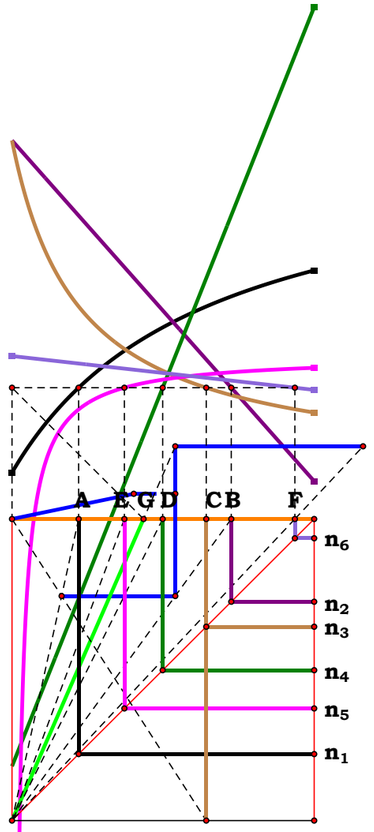
n_1 = 1.25423
n_2 = 1.37808
n_3 = 1.55567
n_4 = 2.00550
n_5 = 2.68931
n_6 = 3.86105



Unit = 1.00000

A = 0.22049
B = 0.72565
C = 0.64281
D = 0.49863
E = 0.37184
F = 0.93613
G = 0.43537

n_1 = 4.53542
n_2 = 1.37808
n_3 = 1.55567
n_4 = 2.00550
n_5 = 2.68931
n_6 = 1.06823



Unit = 1.00000

$$\frac{B\cdot C\cdot E + F\cdot(A\cdot D - B\cdot C + C\cdot D)}{E\cdot(A + C)} - G = 0.00000$$

$$\frac{n_2\cdot n_5\cdot(n_1 + n_3) - n_1\cdot n_4\cdot(n_5 - n_6)}{n_2\cdot n_4\cdot n_6\cdot(n_1 + n_3)} - G = 0.00000$$

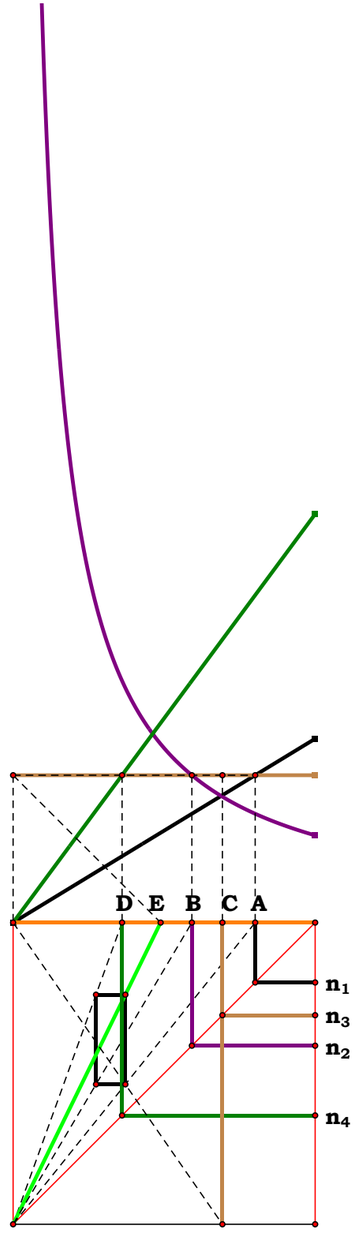
1CST5R5.docx

A = 0.80148
B = 0.59189
C = 0.69297
D = 0.36070
E = 0.48842

n_1 = 1.24769
n_2 = 1.68949
n_3 = 1.44307
n_4 = 2.77242

$$\frac{A \cdot D}{B} - E = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_4} - E = 0.00000$$



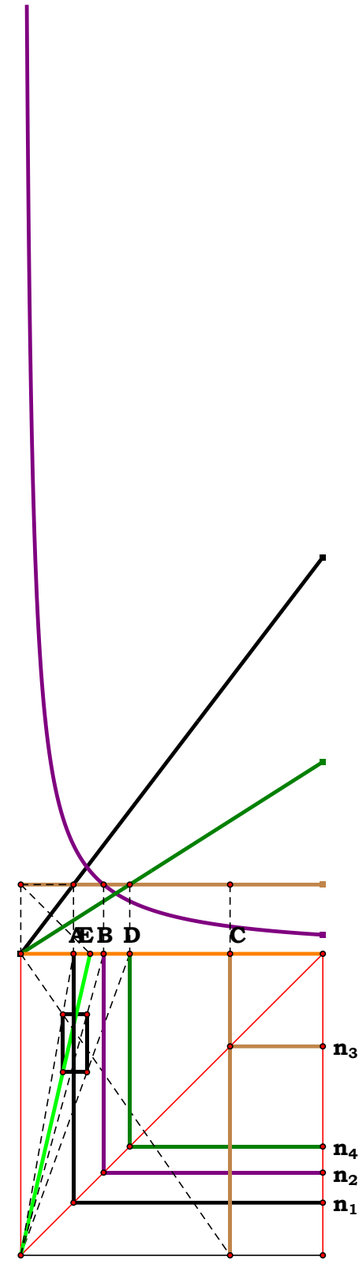
Unit = 1.00000

A = 0.17451
B = 0.27423
C = 0.69297
D = 0.36070
E = 0.22953

n_1 = 5.73038
n_2 = 3.64661
n_3 = 1.44307
n_4 = 2.77242

$$\frac{A \cdot D}{B} - E = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

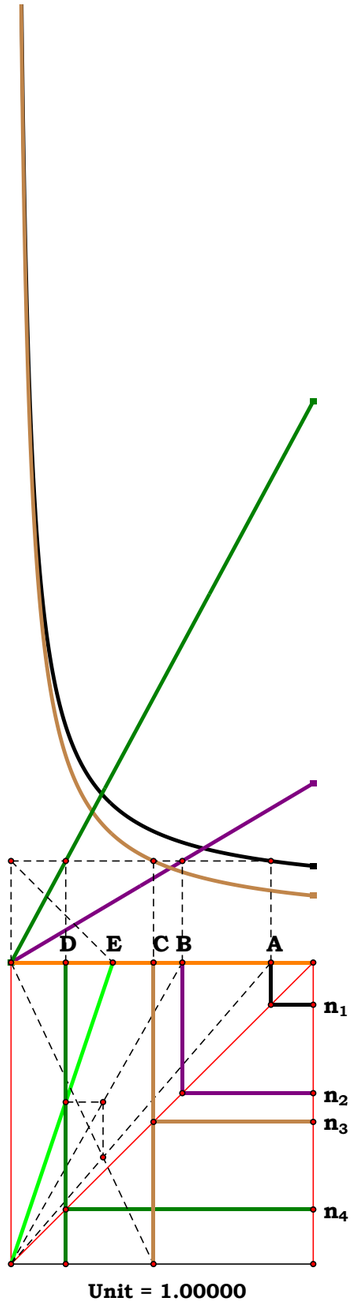
1CST5R6.docx

A = 0.86000
B = 0.56682
C = 0.47144
D = 0.18096
E = 0.33684

n_1 = 1.16279
n_2 = 1.76424
n_3 = 2.12117
n_4 = 5.52601

$\frac{B \cdot D \cdot (A + C)}{A \cdot C} - E = 0.00000$

$\frac{n_1 + n_3}{n_2 \cdot n_4} - E = 0.00000$



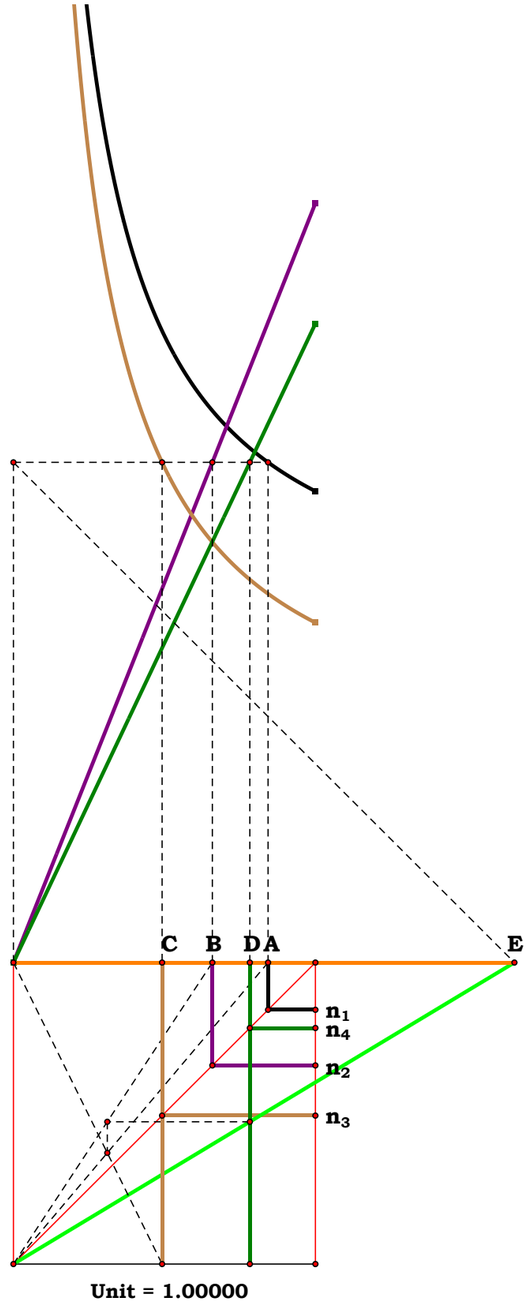
Unit = 1.00000

A = 0.84328
B = 0.65877
C = 0.49234
D = 0.78286
E = 1.65907

n_1 = 1.18584
n_2 = 1.51798
n_3 = 2.03113
n_4 = 1.27737

$\frac{B \cdot D \cdot (A + C)}{A \cdot C} - E = 0.00000$

$\frac{n_1 + n_3}{n_2 \cdot n_4} - E = 0.00000$



Unit = 1.00000

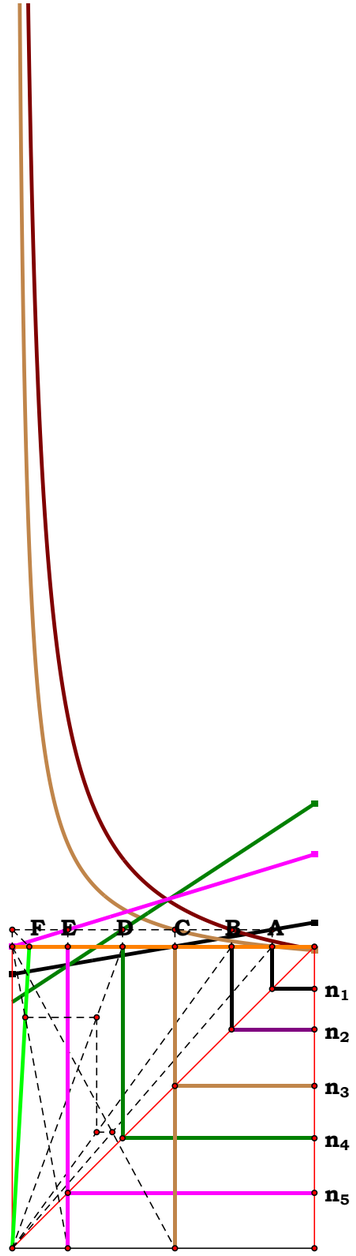
1CST5R7.docx

A = 0.86000
B = 0.72565
C = 0.53832
D = 0.36488
E = 0.18375
F = 0.05625

n_1 = 1.16279
n_2 = 1.37808
n_3 = 1.85765
n_4 = 2.74066
n_5 = 5.44216

$$\frac{E\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



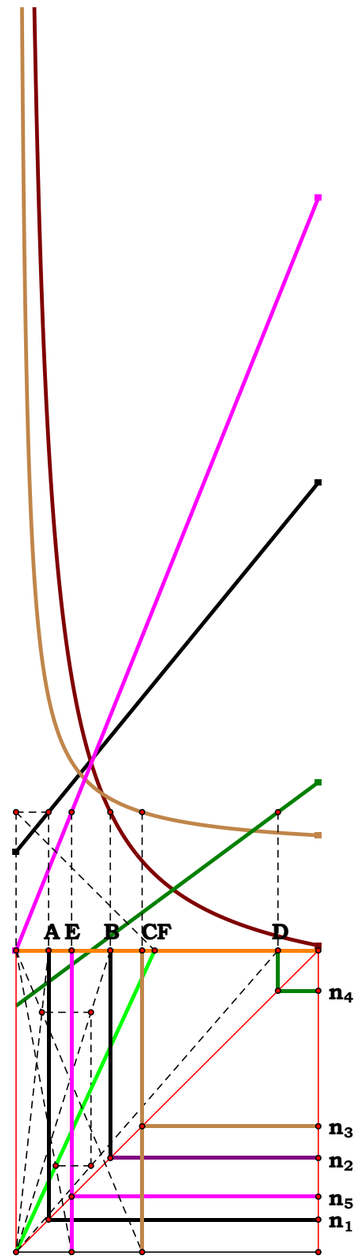
Unit = 1.00000

A = 0.10763
B = 0.31185
C = 0.41710
D = 0.86645
E = 0.18375
F = 0.45854

n_1 = 9.29099
n_2 = 3.20671
n_3 = 2.39751
n_4 = 1.15413
n_5 = 5.44216

$$\frac{E\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$

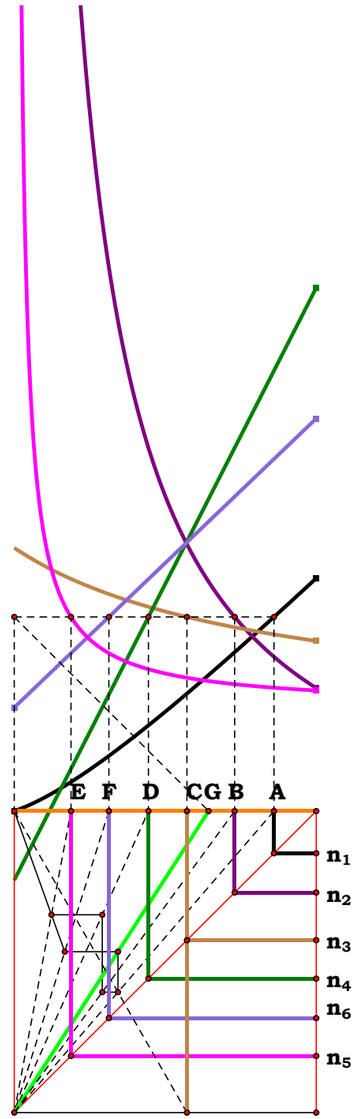


Unit = 1.00000

1CST5R8.docx

A = 0.86000
B = 0.72983
C = 0.57175
D = 0.44429
E = 0.18793
F = 0.31333
G = 0.64372

n_1 = 1.16279
n_2 = 1.37018
n_3 = 1.74900
n_4 = 2.25077
n_5 = 5.32112
n_6 = 3.19148



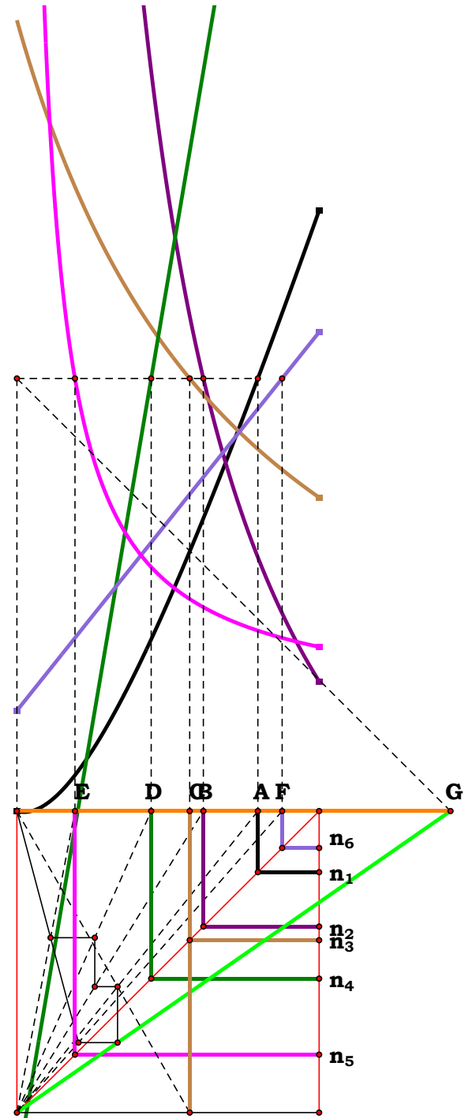
Unit = 1.00000

$$\frac{A\cdot(B\cdot C\cdot(E - F) + D\cdot F\cdot(A + C))}{B\cdot E\cdot(A + C)} - G = 0.00000$$

$$\frac{n_1\cdot n_5\cdot(n_2 - n_4) + n_2\cdot n_3\cdot n_5 + n_1\cdot n_4\cdot n_6}{n_1\cdot n_4\cdot n_6\cdot(n_1 + n_3)} - G = 0.00000$$

A = 0.79730
B = 0.61697
C = 0.57175
D = 0.44429
E = 0.19211
F = 0.87761
G = 1.43473

n_1 = 1.25423
n_2 = 1.62081
n_3 = 1.74900
n_4 = 2.25077
n_5 = 5.20534
n_6 = 1.13946



Unit = 1.00000

$$\frac{A\cdot(B\cdot C\cdot(E - F) + D\cdot F\cdot(A + C))}{B\cdot E\cdot(A + C)} - G = 0.00000$$

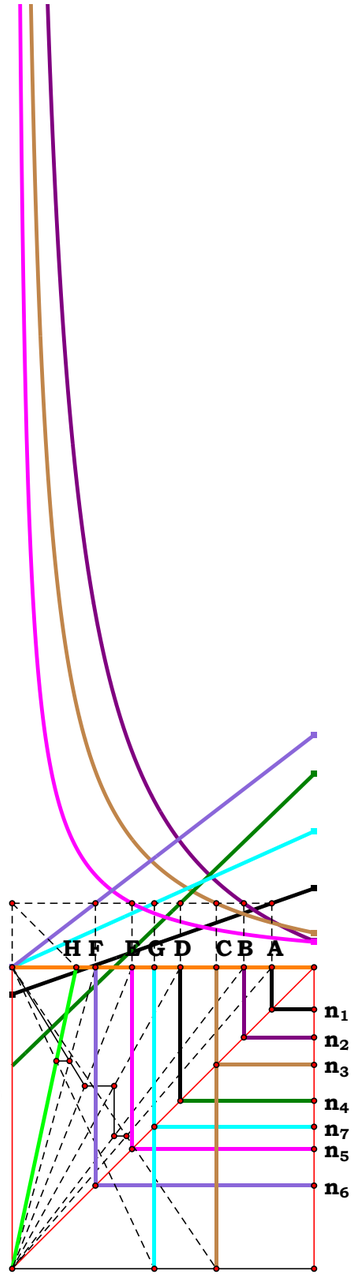
$$\frac{n_1\cdot n_5\cdot(n_2 - n_4) + n_2\cdot n_3\cdot n_5 + n_1\cdot n_4\cdot n_6}{n_1\cdot n_4\cdot n_6\cdot(n_1 + n_3)} - G = 0.00000$$

1CST5R9.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.55715
E = 0.39692
F = 0.27572
G = 0.47090
H = 0.21236
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.79486
n_5 = 2.51939
n_6 = 3.62692
n_7 = 2.12359

$$\frac{F\cdot G\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C\cdot E} - H = 0.00000$$

$$\frac{n_5\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)}{n_1\cdot n_4\cdot n_6\cdot n_7} - H = 0.00000$$

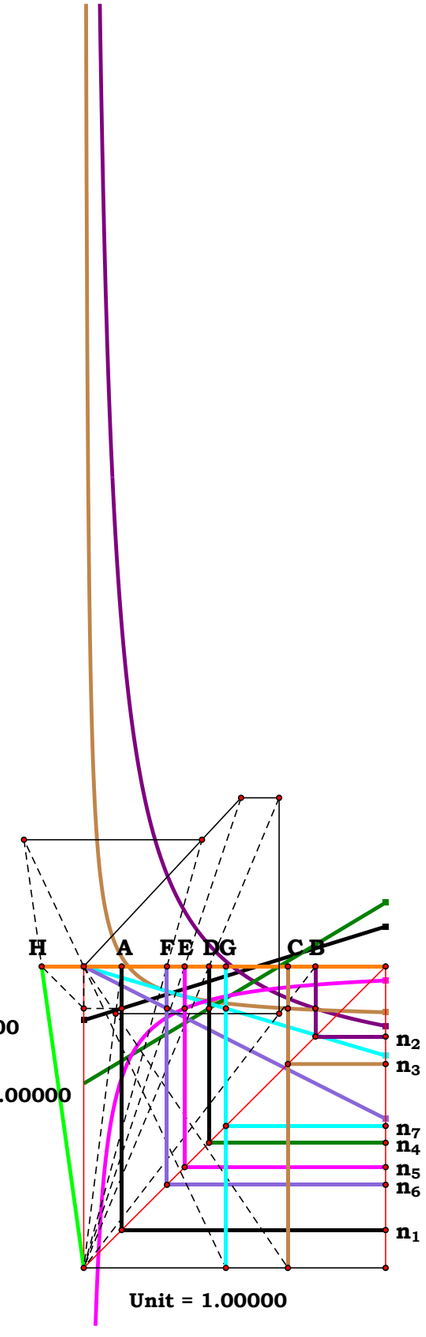


Unit = 1.00000

A = 0.12560
B = 0.76745
C = 0.67625
D = 0.41503
E = 0.33422
F = 0.27572
G = 0.47090
H = –0.13937
n_1 = 7.96193
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.40945
n_5 = 2.99200
n_6 = 3.62692
n_7 = 2.12359

$$\frac{F\cdot G\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C\cdot E} - H = 0.00000$$

$$\frac{n_5\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)}{n_1\cdot n_4\cdot n_6\cdot n_7} - H = 0.00000$$



Unit = 1.00000

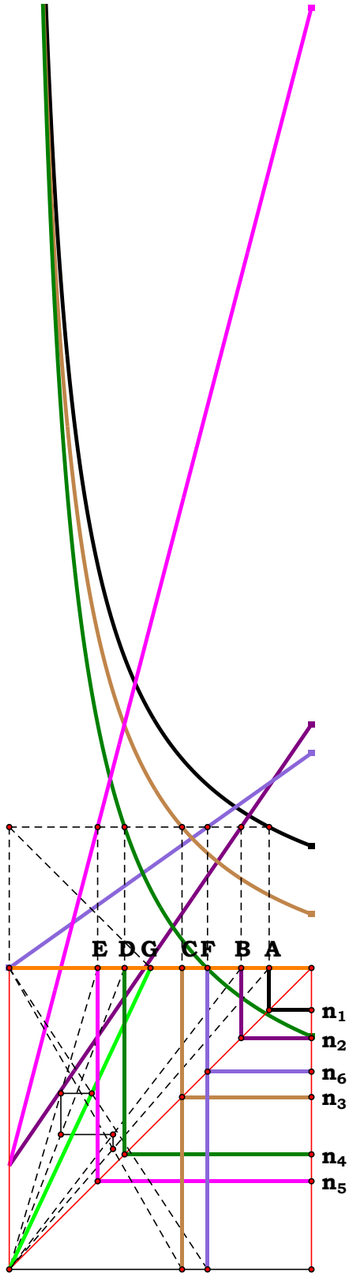
1CST5R10.docx

A = 0.86000
B = 0.76745
C = 0.57175
D = 0.38159
E = 0.29243
F = 0.65608
G = 0.46744

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.74900
n_4 = 2.62058
n_5 = 3.41966
n_6 = 1.52420

$$\frac{F\cdot(B\cdot E\cdot(A + C) - A\cdot C\cdot D)}{A\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2\cdot n_5 + n_3\cdot n_4}{n_2\cdot n_5\cdot n_6} - G = 0.00000$$



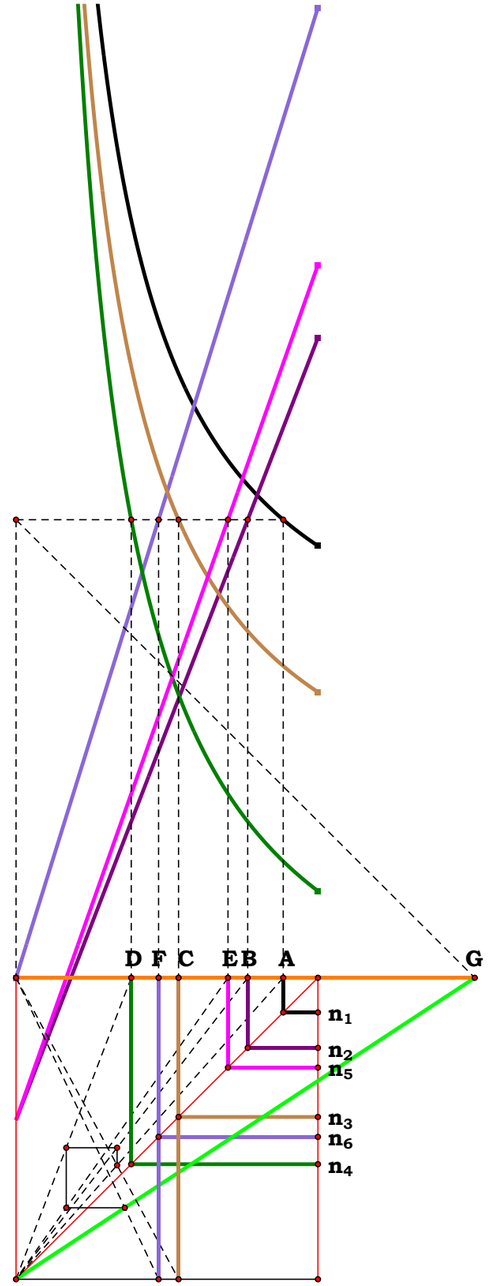
Unit = 1.00000

A = 0.88508
B = 0.76745
C = 0.53832
D = 0.38159
E = 0.70205
F = 0.47217
G = 1.51950

n_1 = 1.12984
n_2 = 1.30302
n_3 = 1.85765
n_4 = 2.62058
n_5 = 1.42440
n_6 = 2.11789

$$\frac{F\cdot(B\cdot E\cdot(A + C) - A\cdot C\cdot D)}{A\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2\cdot n_5 + n_3\cdot n_4}{n_2\cdot n_5\cdot n_6} - G = 0.00000$$



Unit = 1.00000

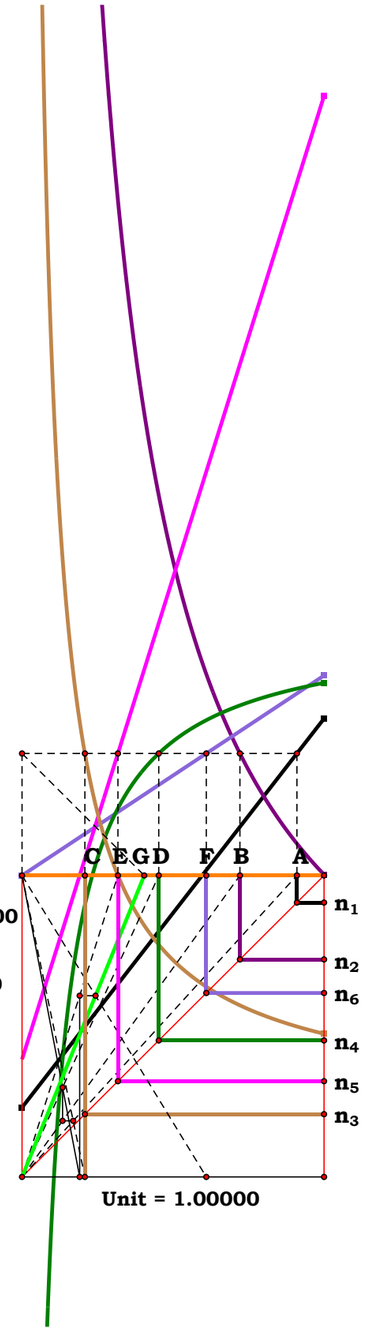
1CST5R11.docx

A = 0.91016
B = 0.72147
C = 0.20811
D = 0.45265
E = 0.31751
F = 0.61010
G = 0.40470

n_1 = 1.09871
n_2 = 1.38606
n_3 = 4.80519
n_4 = 2.20920
n_5 = 3.14955
n_6 = 1.63907

$$\frac{F\cdot(A\cdot D\cdot E - B\cdot C\cdot D - C\cdot E\cdot(B - D))}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3 - n_1\cdot n_5}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$

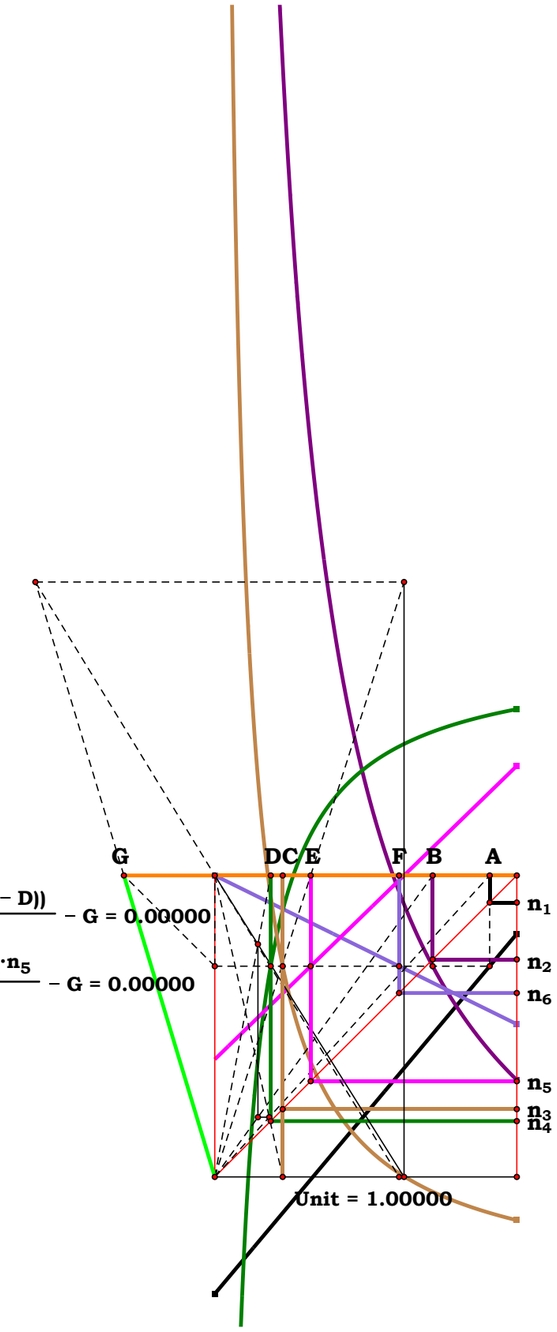


A = 0.91016
B = 0.72147
C = 0.22483
D = 0.18514
E = 0.31751
F = 0.61010
G = –0.30095

n_1 = 1.09871
n_2 = 1.38606
n_3 = 4.44785
n_4 = 5.40125
n_5 = 3.14955
n_6 = 1.63907

$$\frac{F\cdot(A\cdot D\cdot E - B\cdot C\cdot D - C\cdot E\cdot(B - D))}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3 - n_1\cdot n_5}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



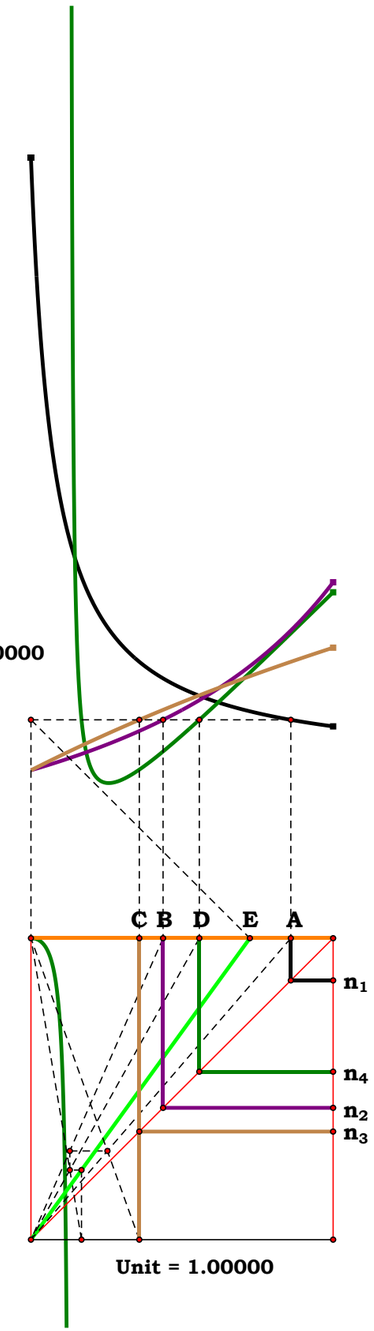
1CST5R12.docx

A = 0.86000
B = 0.43724
C = 0.35858
D = 0.55715
E = 0.72445

$n_1 = 1.16279$
$n_2 = 2.28707$
$n_3 = 2.78876$
$n_4 = 1.79486$

$$\frac{D^2\cdot(A + C)}{A\cdot D - B\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_1 + n_3)}{n_4\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)} - E = 0.00000$$

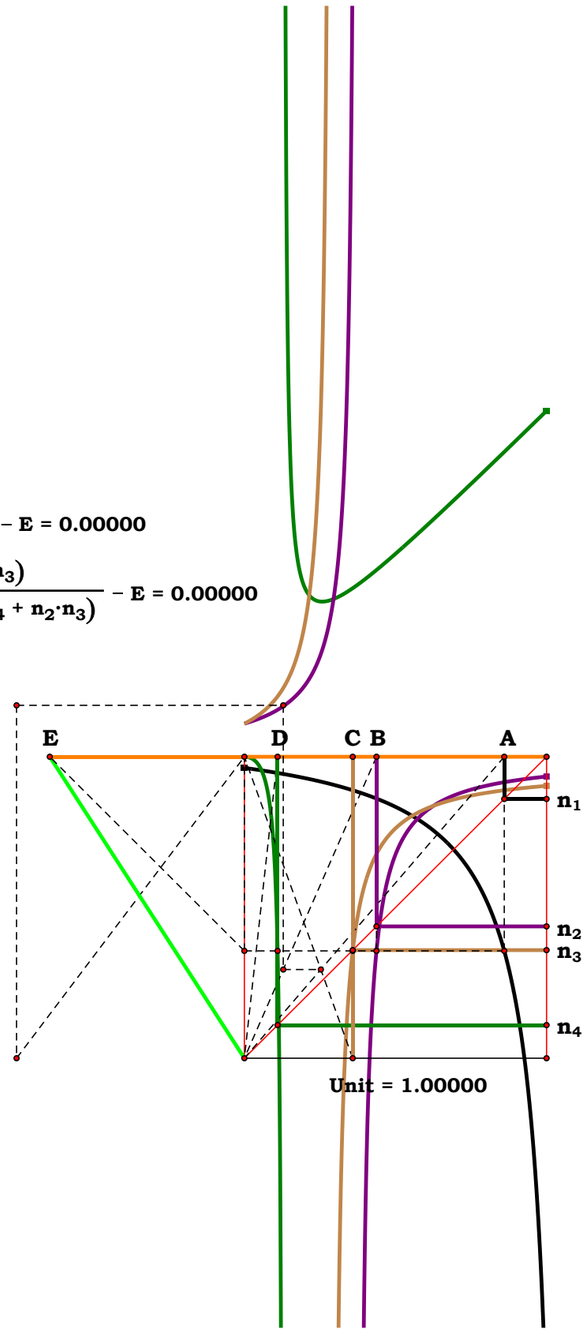


A = 0.86000
B = 0.43724
C = 0.35858
D = 0.10991
E = –0.64395

$n_1 = 1.16279$
$n_2 = 2.28707$
$n_3 = 2.78876$
$n_4 = 9.09874$

$$\frac{D^2\cdot(A + C)}{A\cdot D - B\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_1 + n_3)}{n_4\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)} - E = 0.00000$$



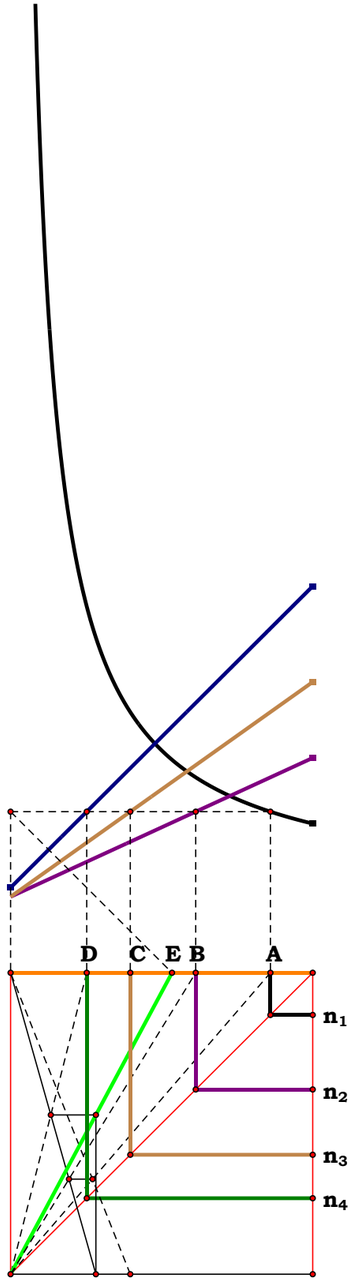
1CST5R13.docx

A = 0.86000
B = 0.61279
C = 0.39620
D = 0.25202
E = 0.53433

n_1 = 1.16279
n_2 = 1.63187
n_3 = 2.52397
n_4 = 3.96794

$$\frac{A \cdot D + B \cdot C}{A} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 + n_2 \cdot n_3}{n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$



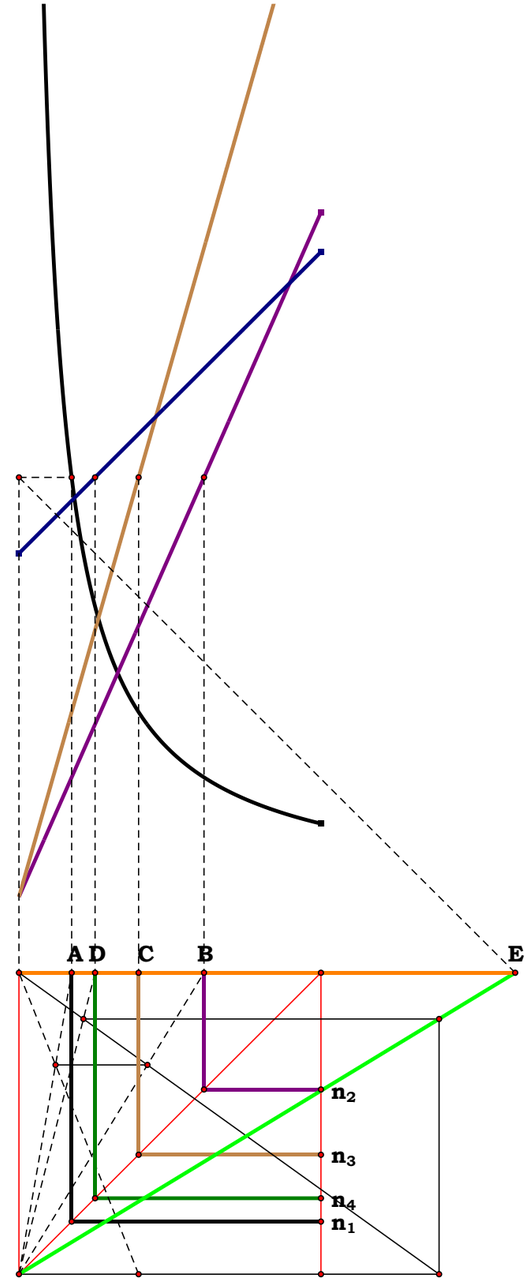
Unit = 1.00000

A = 0.17451
B = 0.61279
C = 0.39620
D = 0.25202
E = 1.64330

n_1 = 5.73038
n_2 = 1.63187
n_3 = 2.52397
n_4 = 3.96794

$$\frac{A \cdot D + B \cdot C}{A} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 + n_2 \cdot n_3}{n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

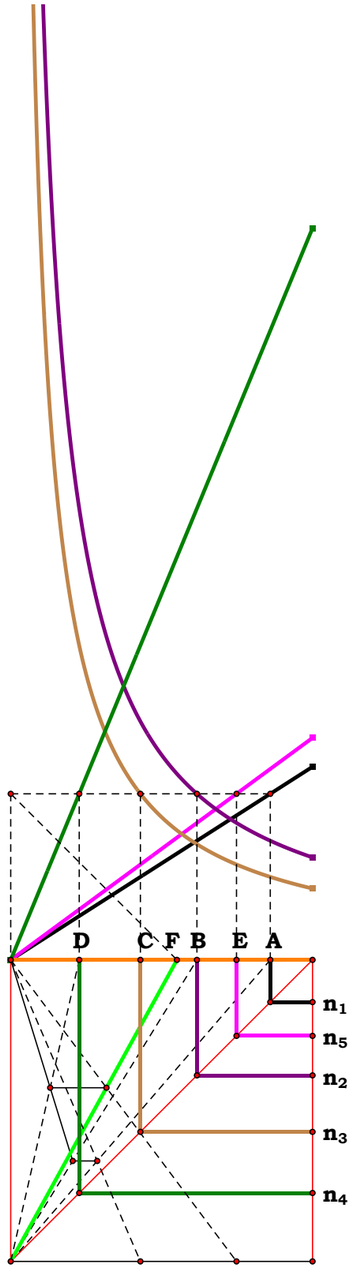
1CST5R14.docx

A = 0.86000
B = 0.61697
C = 0.42964
D = 0.22694
E = 0.74803
F = 0.55075

n_1 = 1.16279
n_2 = 1.62081
n_3 = 2.32753
n_4 = 4.40644
n_5 = 1.33685

$\frac{A \cdot D \cdot E}{B \cdot C} - F = 0.00000$

$\frac{n_2 \cdot n_3}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$



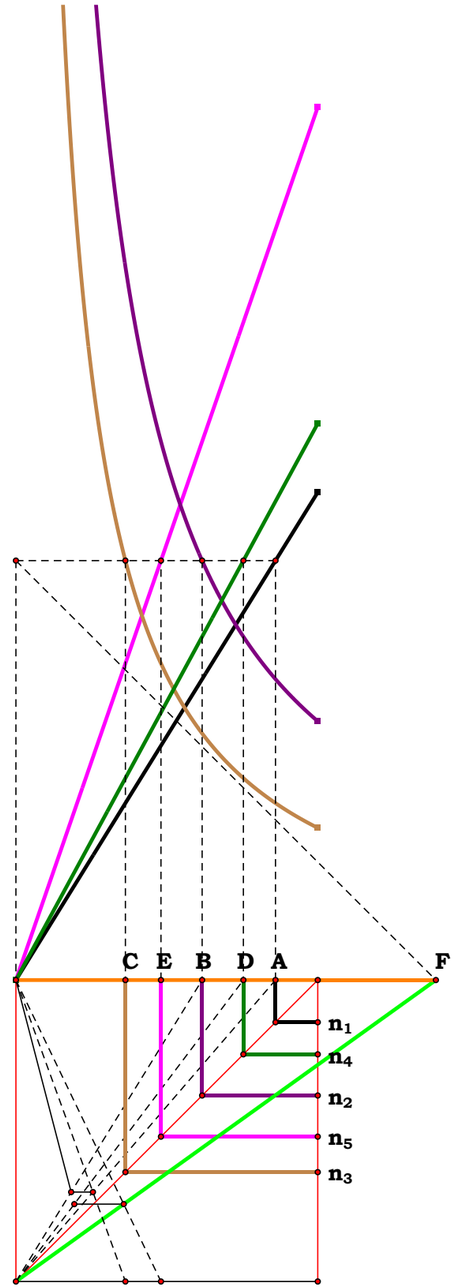
Unit = 1.00000

A = 0.86000
B = 0.61697
C = 0.36276
D = 0.75360
E = 0.48052
F = 1.39143

n_1 = 1.16279
n_2 = 1.62081
n_3 = 2.75663
n_4 = 1.32696
n_5 = 2.08108

$\frac{A \cdot D \cdot E}{B \cdot C} - F = 0.00000$

$\frac{n_2 \cdot n_3}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$



Unit = 1.00000

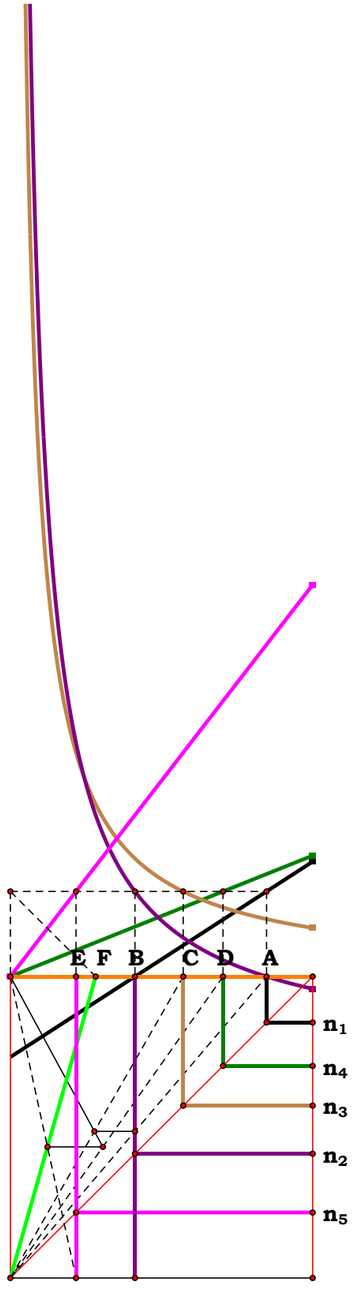
1CST6R0.docx

A = 0.84746
B = 0.41216
C = 0.57175
D = 0.70344
E = 0.21719
F = 0.28221

n_1 = 1.17999
n_2 = 2.42623
n_3 = 1.74900
n_4 = 1.42158
n_5 = 4.60428

$\frac{D \cdot E \cdot (A - B)}{B \cdot C} - F = 0.00000$

$\frac{n_3 \cdot (n_2 - n_1)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$



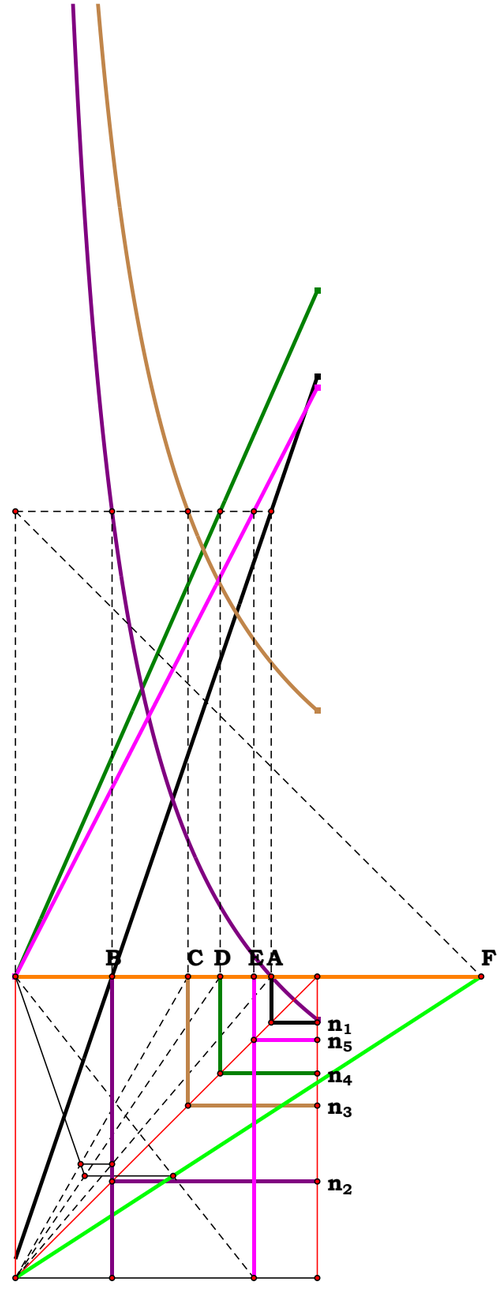
Unit = 1.00000

A = 0.84746
B = 0.32021
C = 0.57175
D = 0.67836
E = 0.78983
F = 1.54304

n_1 = 1.17999
n_2 = 3.12299
n_3 = 1.74900
n_4 = 1.47414
n_5 = 1.26610

$\frac{D \cdot E \cdot (A - B)}{B \cdot C} - F = 0.00000$

$\frac{n_3 \cdot (n_2 - n_1)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$



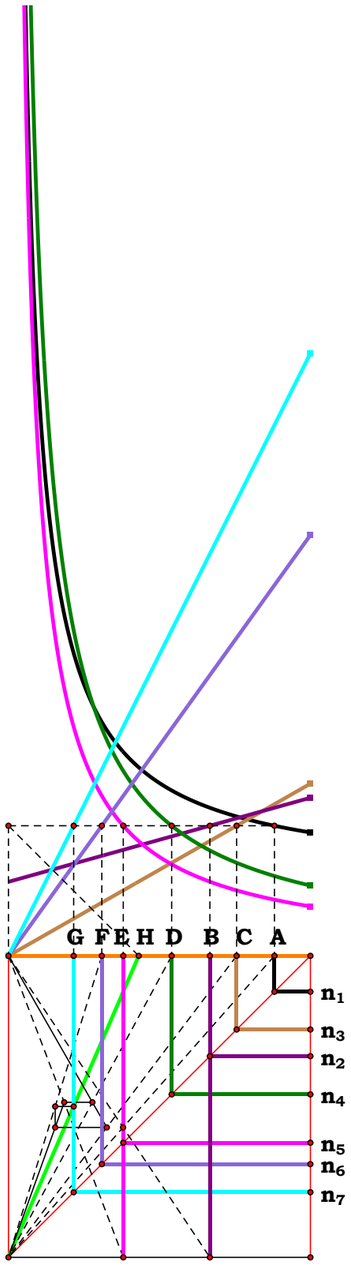
Unit = 1.00000

1CST6R1.docx

A = 0.88090
B = 0.66713
C = 0.75567
D = 0.54043
E = 0.38020
F = 0.30915
G = 0.21593
H = 0.43144
n_1 = 1.13520
n_2 = 1.49895
n_3 = 1.32334
n_4 = 1.85039
n_5 = 2.63018
n_6 = 3.23462
n_7 = 4.63111

$$\frac{C \cdot F \cdot G \cdot (A + B)}{A \cdot D \cdot E} - H = 0.00000$$

$$\frac{n_4 \cdot n_5 \cdot (n_1 + n_2)}{n_2 \cdot n_3 \cdot n_6 \cdot n_7} - H = 0.00000$$



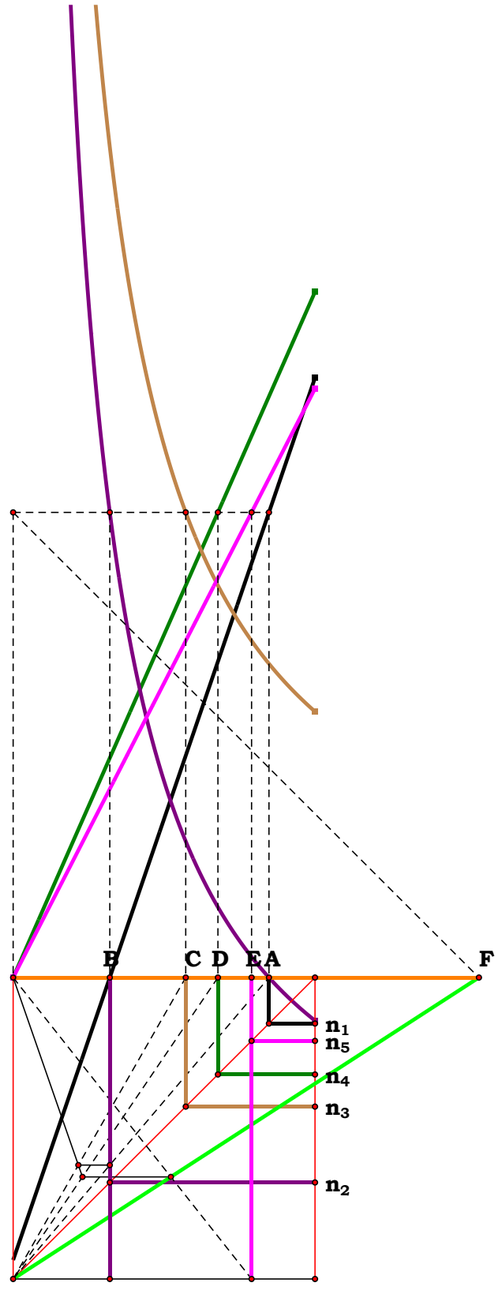
Unit = 1.00000

A = 0.84746
B = 0.32021
C = 0.57175
D = 0.67836
E = 0.78983
F = 1.54304

n_1 = 1.17999
n_2 = 3.12299
n_3 = 1.74900
n_4 = 1.47414
n_5 = 1.26610

$$\frac{D \cdot E \cdot (A - B)}{B \cdot C} - F = 0.00000$$

$$\frac{n_3 \cdot (n_2 - n_1)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



Unit = 1.00000

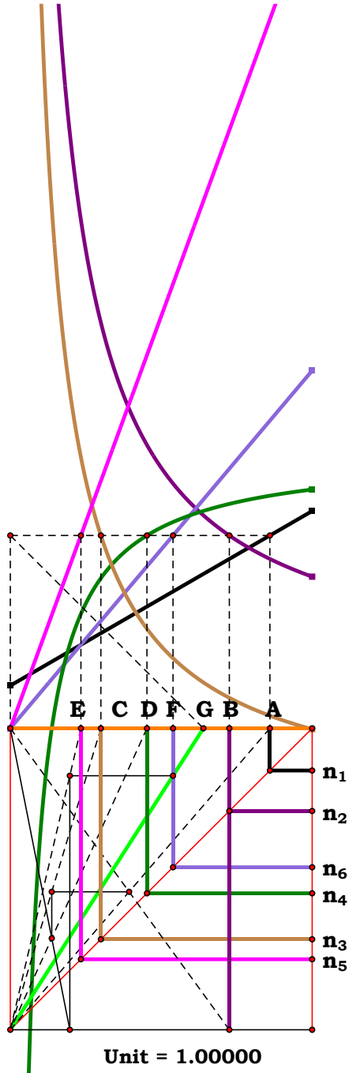
1CST6R2.docx

A = 0.86000
B = 0.72565
C = 0.30006
D = 0.45265
E = 0.23391
F = 0.53905
G = 0.63965

n_1 = 1.16279
n_2 = 1.37808
n_3 = 3.33261
n_4 = 2.20920
n_5 = 4.27517
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



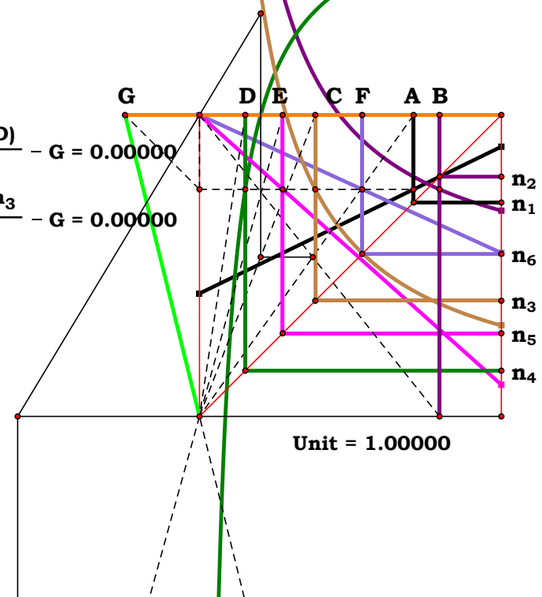
Unit = 1.00000

A = 0.70953
B = 0.79535
C = 0.38366
D = 0.15170
E = 0.27571
F = 0.53905
G = –0.24672

n_1 = 1.40939
n_2 = 1.25731
n_3 = 2.60646
n_4 = 6.59180
n_5 = 3.62704
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



Unit = 1.00000

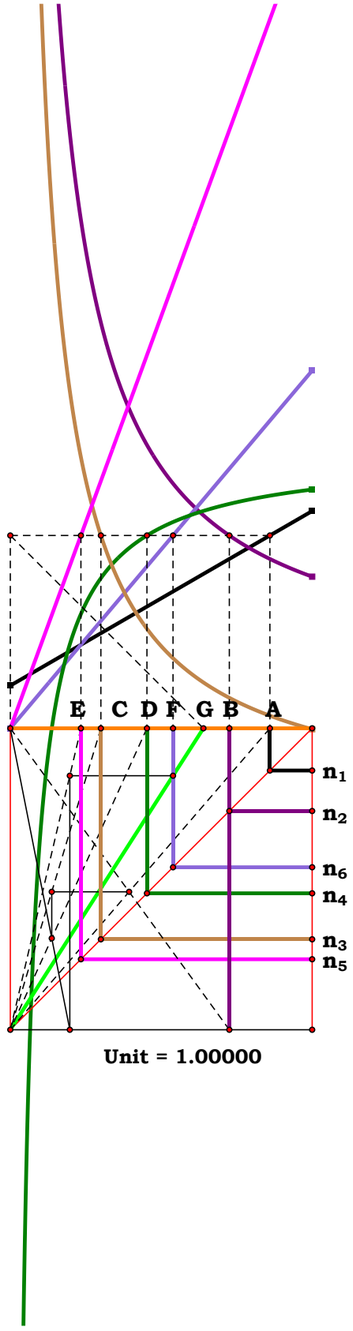
1CST6R3.docx

A = 0.86000
B = 0.72565
C = 0.30006
D = 0.45265
E = 0.23391
F = 0.53905
G = 0.63965

n_1 = 1.16279
n_2 = 1.37808
n_3 = 3.33261
n_4 = 2.20920
n_5 = 4.27517
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



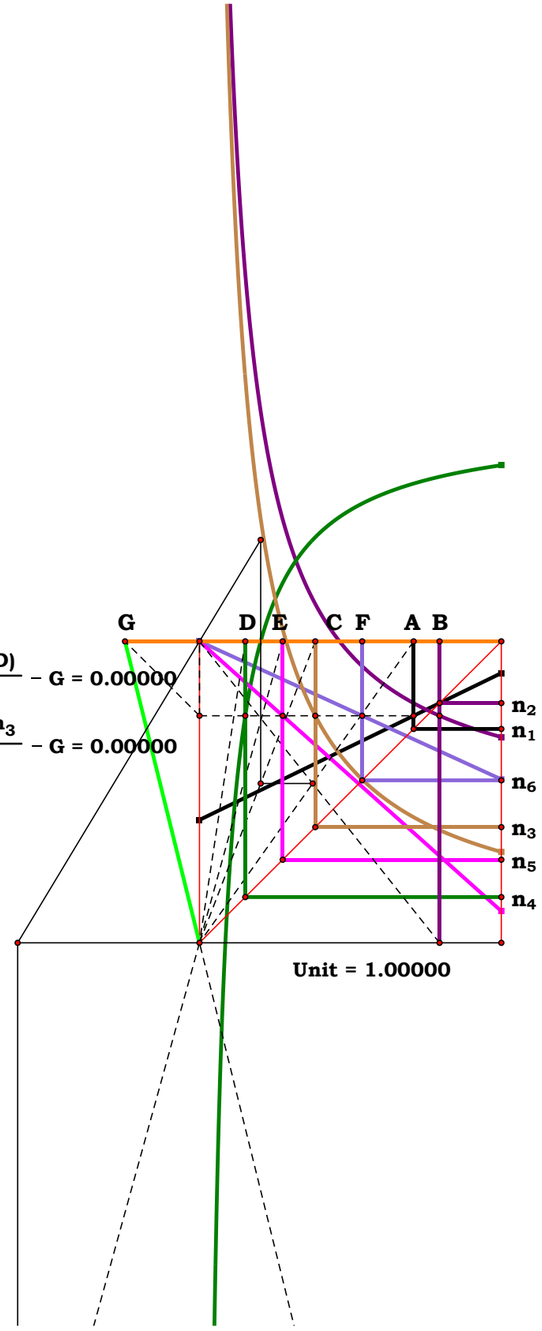
Unit = 1.00000

A = 0.70953
B = 0.79535
C = 0.38366
D = 0.15170
E = 0.27571
F = 0.53905
G = –0.24672

n_1 = 1.40939
n_2 = 1.25731
n_3 = 2.60646
n_4 = 6.59180
n_5 = 3.62704
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



Unit = 1.00000

1CST6R4.docx

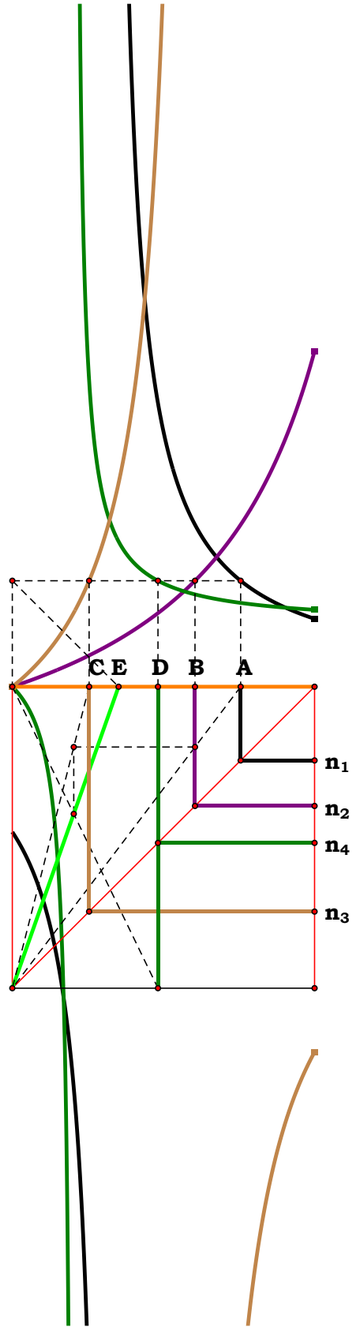
Unit = 1.00000
A = 0.75551
B = 0.60443
C = 0.25409
D = 0.48191

n_1 = 1.32362
n_2 = 1.65444
n_3 = 3.93566
n_4 = 2.07507

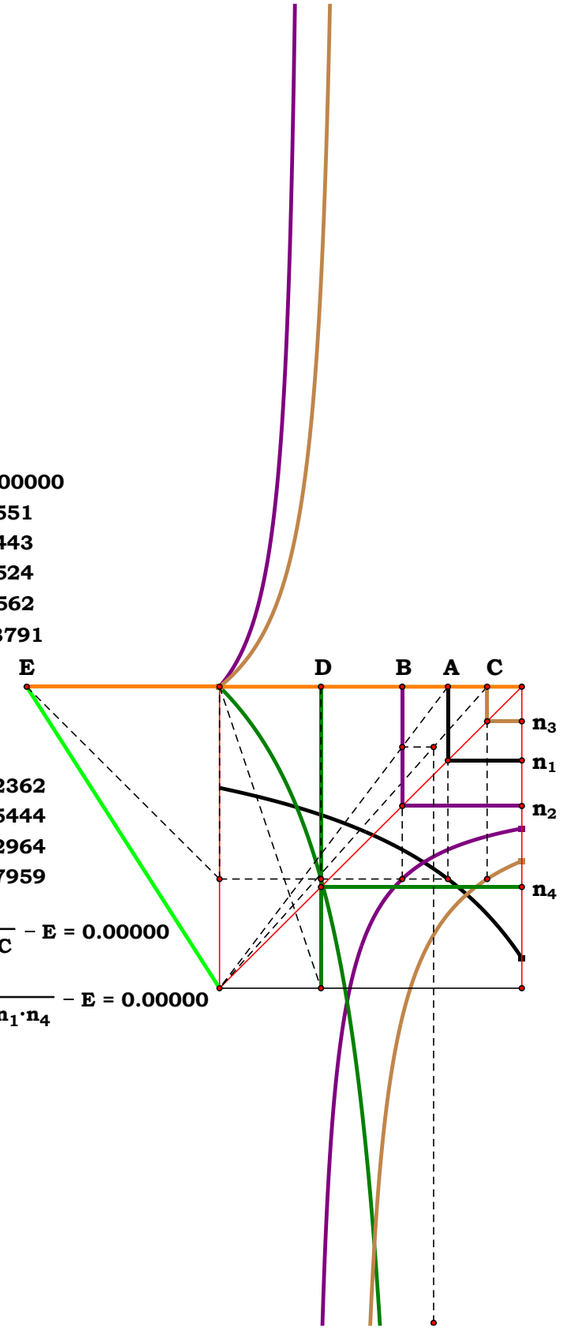
$$\frac{B \cdot C \cdot D}{A \cdot D - B \cdot C} = 0.35159$$

$$\frac{n_1}{n_2 \cdot n_3 - n_1 \cdot n_4} = 0.35159$$

E = 0.35159



Unit = 1.00000
A = 0.75551
B = 0.60443
C = 0.88524
D = 0.33562
E = –0.63791



n_1 = 1.32362
n_2 = 1.65444
n_3 = 1.12964
n_4 = 2.97959

$$\frac{B \cdot C \cdot D}{A \cdot D - B \cdot C} - E = 0.00000$$

$$\frac{n_1}{n_2 \cdot n_3 - n_1 \cdot n_4} - E = 0.00000$$

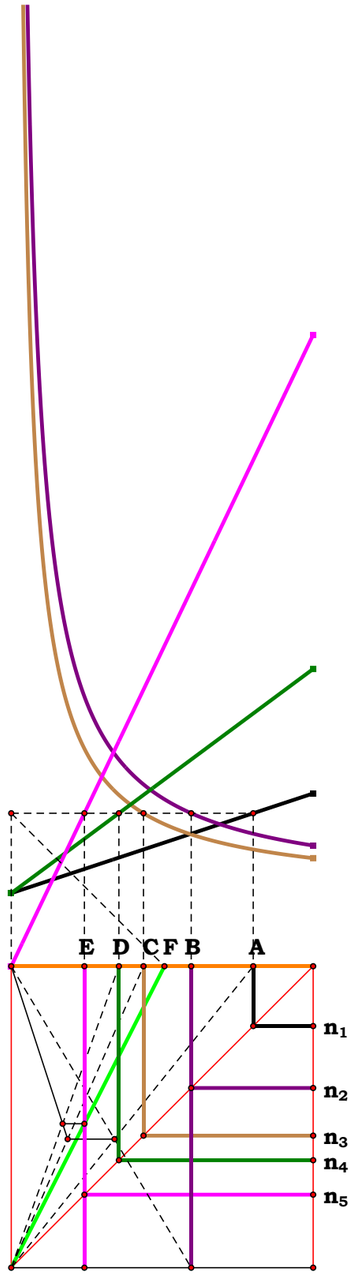
1CST6R5.docx

A = 0.80148
B = 0.59607
C = 0.43800
D = 0.35652
E = 0.24227
F = 0.50742

n_1 = 1.24769
n_2 = 1.67764
n_3 = 2.28311
n_4 = 2.80493
n_5 = 4.12765

$\frac{E\cdot(A\cdot D + B\cdot C)}{B\cdot C} - F = 0.00000$

$\frac{n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} = 0.50742$



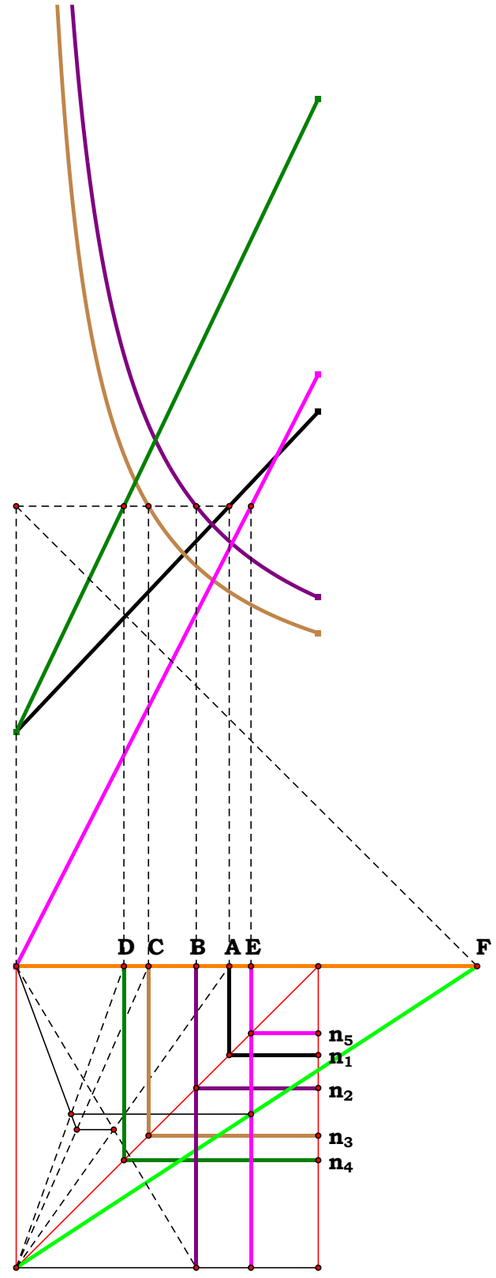
Unit = 1.00000

A = 0.70535
B = 0.59607
C = 0.43800
D = 0.35652
E = 0.77729
F = 1.52595

n_1 = 1.41774
n_2 = 1.67764
n_3 = 2.28311
n_4 = 2.80493
n_5 = 1.28653

$\frac{E\cdot(A\cdot D + B\cdot C)}{B\cdot C} - F = 0.00000$

$\frac{n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} = 1.52595$



Unit = 1.00000

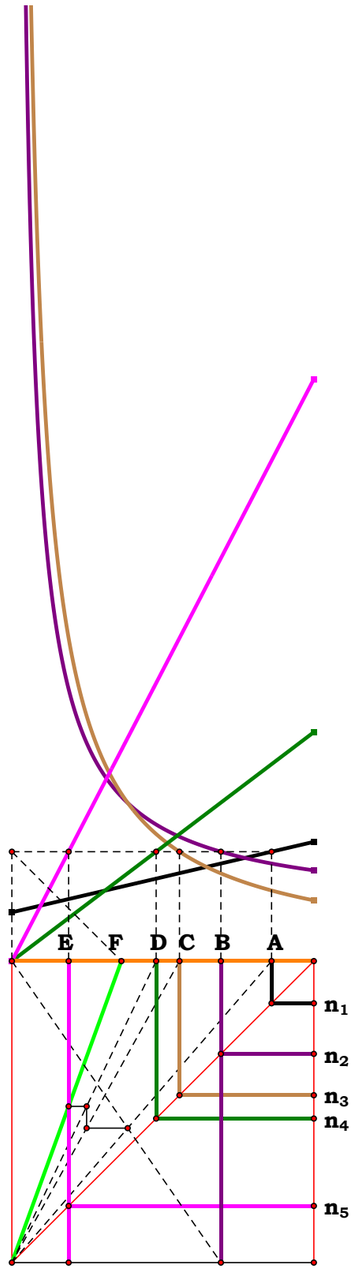
1CST6R6.docx

A = 0.86000
B = 0.69221
C = 0.55503
D = 0.47773
E = 0.18793
F = 0.36272

n_1 = 1.16279
n_2 = 1.44465
n_3 = 1.80169
n_4 = 2.09323
n_5 = 5.32112

$$\frac{D \cdot E \cdot (A + B)}{B \cdot C} - F = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



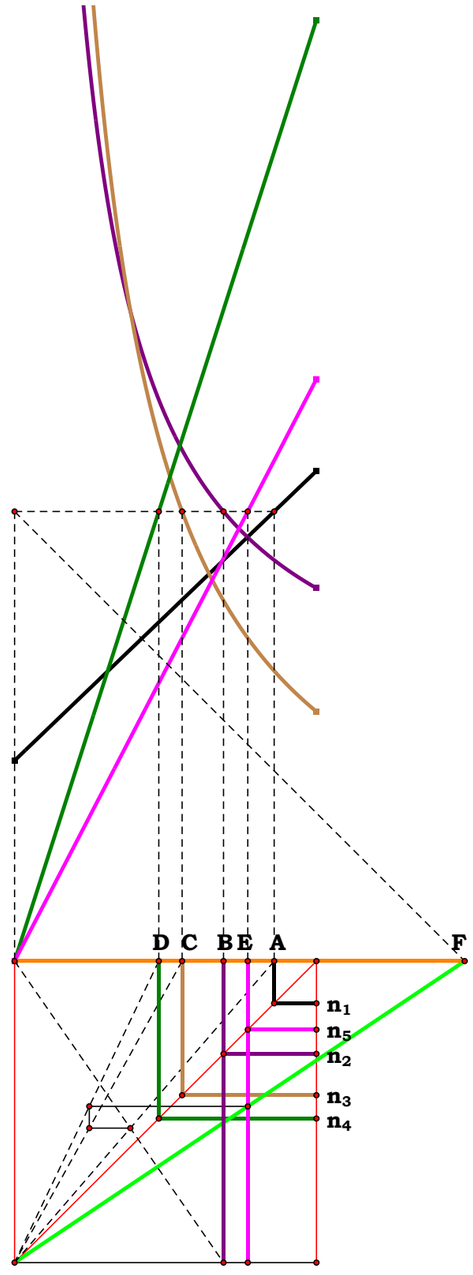
Unit = 1.00000

A = 0.86000
B = 0.69221
C = 0.55503
D = 0.47773
E = 0.77254
F = 1.49106

n_1 = 1.16279
n_2 = 1.44465
n_3 = 1.80169
n_4 = 2.09323
n_5 = 1.29443

$$\frac{D \cdot E \cdot (A + B)}{B \cdot C} - F = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



Unit = 1.00000

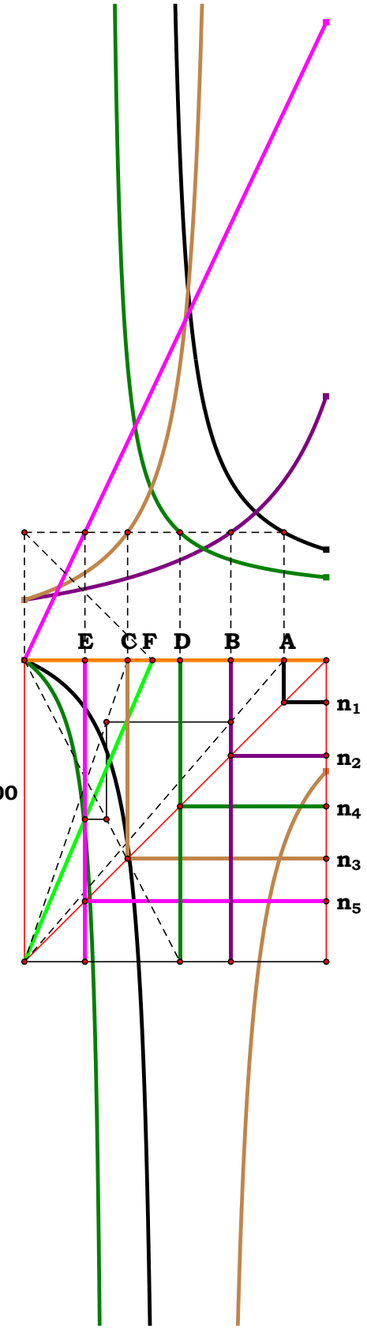
1CST6R7.docx

Unit = 1.00000
A = 0.86000
B = 0.68385
C = 0.34186
D = 0.51535
E = 0.20047
F = 0.42427

$n_1 = 1.16279$
$n_2 = 1.46231$
$n_3 = 2.92515$
$n_4 = 1.94043$
$n_5 = 4.98828$

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$

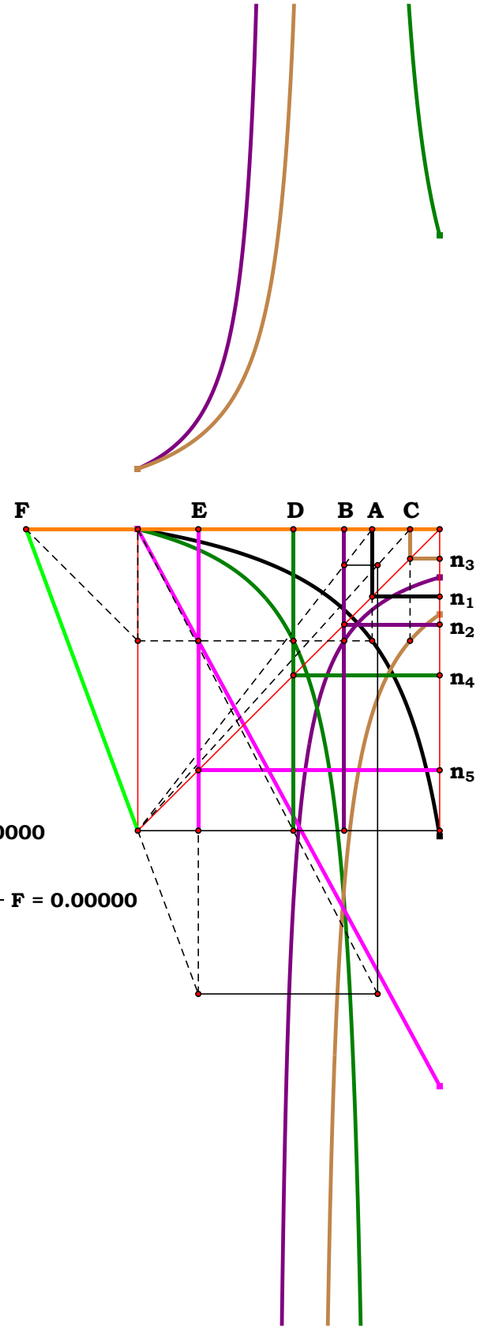


Unit = 1.00000
A = 0.77640
B = 0.68385
C = 0.90196
D = 0.51535
E = 0.20047
F = –0.37017

$n_1 = 1.28799$
$n_2 = 1.46231$
$n_3 = 1.10870$
$n_4 = 1.94043$
$n_5 = 4.98828$

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$



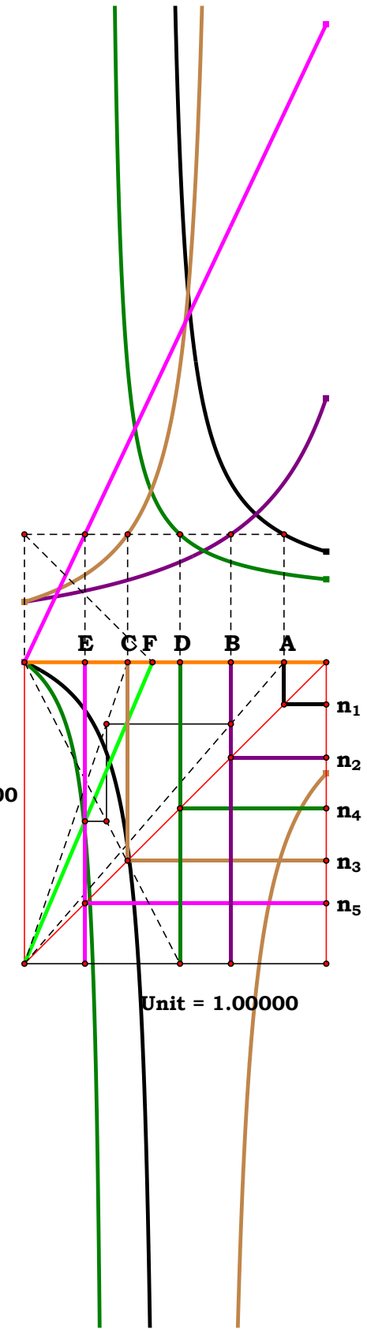
1CST7R0.docx

A = 0.86000
B = 0.68385
C = 0.34186
D = 0.51535
E = 0.20047
F = 0.42427

n_1 = 1.16279
n_2 = 1.46231
n_3 = 2.92515
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$

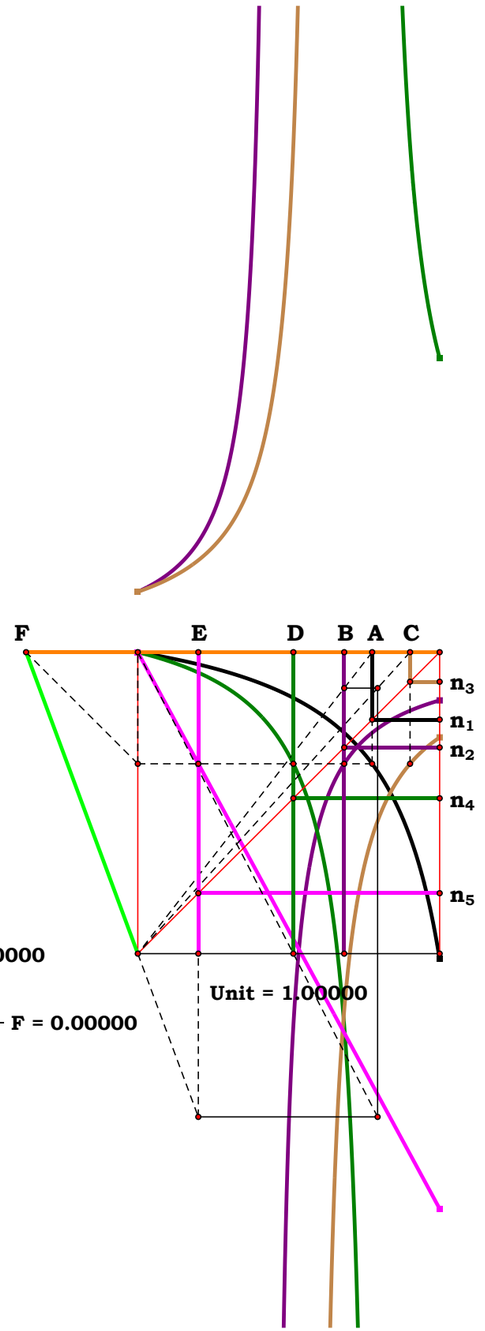


A = 0.77640
B = 0.68385
C = 0.90196
D = 0.51535
E = 0.20047
F = –0.37017

n_1 = 1.28799
n_2 = 1.46231
n_3 = 1.10870
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$



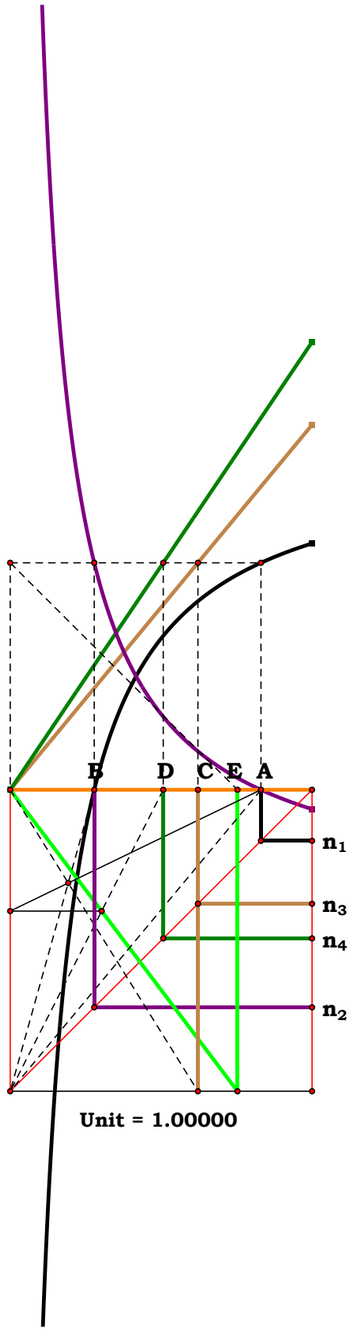
1CST7R1.docx

A = 0.83074
B = 0.27841
C = 0.62191
D = 0.50699
E = 0.75298

n_1 = 1.20374
n_2 = 3.59186
n_3 = 1.60794
n_4 = 1.97243

$$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$$



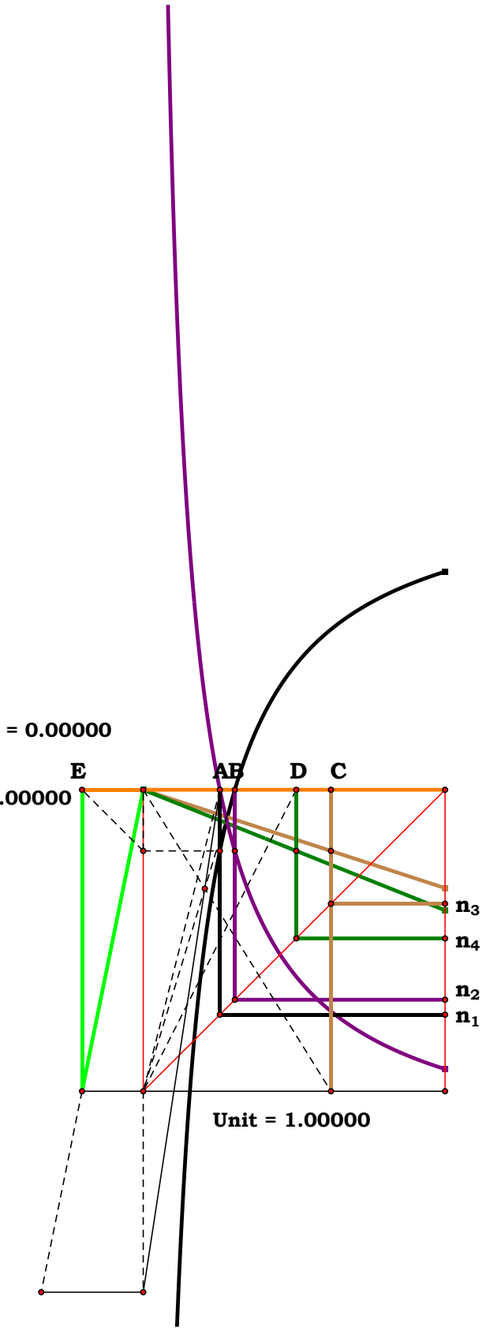
Unit = 1.00000

A = 0.25393
B = 0.30349
C = 0.62191
D = 0.50699
E = –0.20278

n_1 = 3.93817
n_2 = 3.29504
n_3 = 1.60794
n_4 = 1.97243

$$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$$

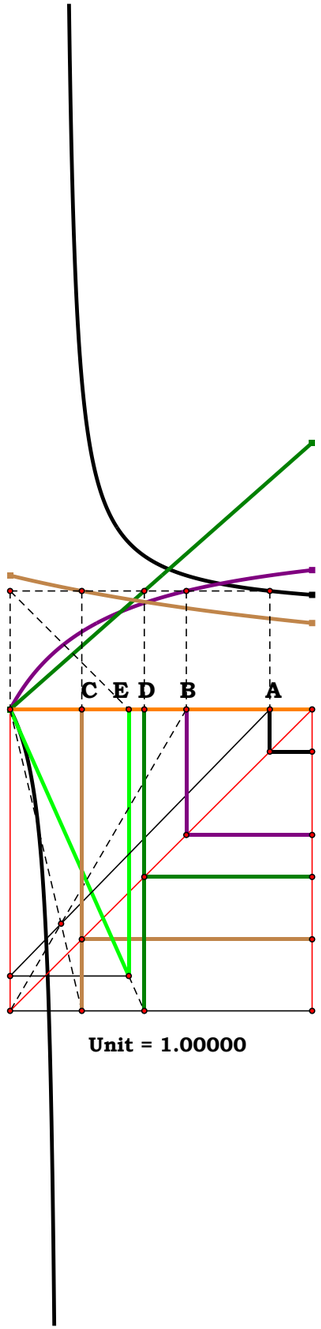
$$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

1CST7R2.docx

A = 0.86000
B = 0.58354
C = 0.23737
D = 0.44429
E = 0.39291



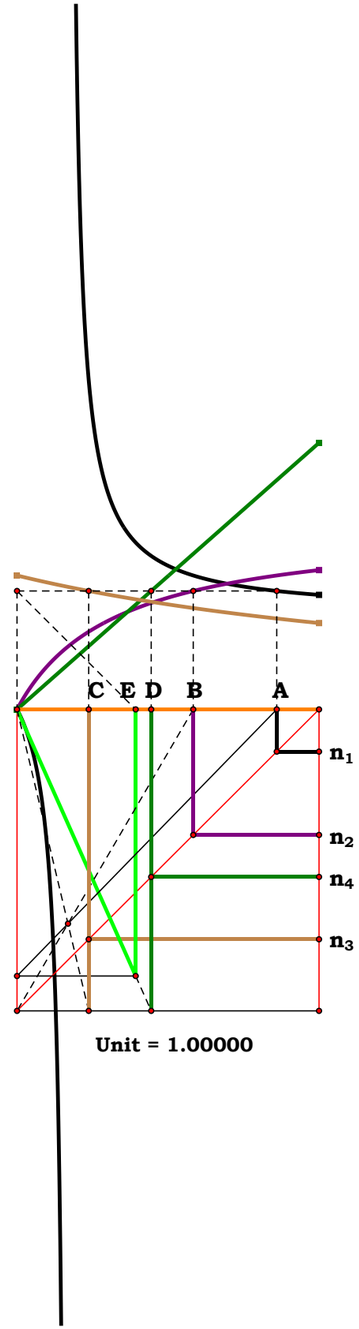
n_1 = 1.16279
n_2 = 1.71369
n_3 = 4.21288
n_4 = 2.25077

$$\frac{A \cdot B \cdot D}{A \cdot B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_3 + n_2 - n_1)} - E = 0.00000$$

Unit = 1.00000

A = 0.86000
B = 0.58354
C = 0.23737
D = 0.44429
E = 0.39291



n_1 = 1.16279
n_2 = 1.71369
n_3 = 4.21288
n_4 = 2.25077

$$\frac{A \cdot B \cdot D}{A \cdot B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_3 + n_2 - n_1)} - E = 0.00000$$

Unit = 1.00000

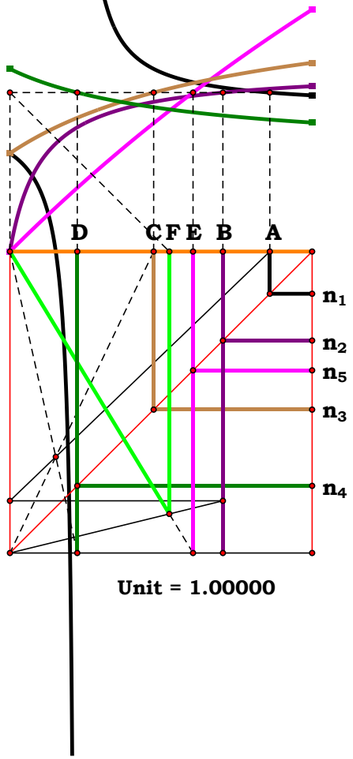
1CST7R3.docx

$$\frac{B\cdot E\cdot(A\cdot C + A\cdot D - C\cdot D)}{A\cdot B\cdot(C + D) - B\cdot C\cdot D + D\cdot E\cdot(A - C)} - F = 0.00000$$

$$\frac{n_3 - n_1 + n_4}{n_2\cdot n_3 - n_1\cdot n_2 - n_1\cdot n_5 + n_3\cdot n_5 + n_4\cdot n_5} - F = 0.00000$$

A = 0.86000
B = 0.70475
C = 0.47562
D = 0.22276
E = 0.60591
F = 0.52742

n_1 = 1.16279
n_2 = 1.41894
n_3 = 2.10253
n_4 = 4.48912
n_5 = 1.65040



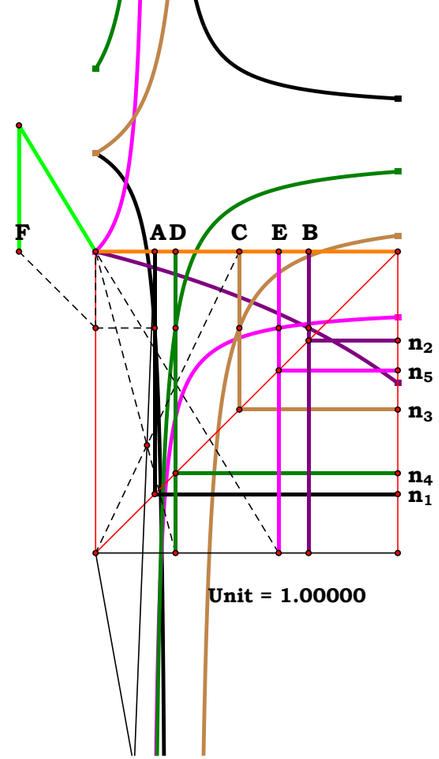
Unit = 1.00000

$$\frac{B\cdot E\cdot(A\cdot C + A\cdot D - C\cdot D)}{A\cdot B\cdot(C + D) - B\cdot C\cdot D + D\cdot E\cdot(A - C)} - F = 0.00000$$

$$\frac{n_3 - n_1 + n_4}{n_2\cdot n_3 - n_1\cdot n_2 - n_1\cdot n_5 + n_3\cdot n_5 + n_4\cdot n_5} - F = 0.00000$$

A = 0.19541
B = 0.70475
C = 0.47562
D = 0.26456
E = 0.60591
F = –0.25364

n_1 = 5.11751
n_2 = 1.41894
n_3 = 2.10253
n_4 = 3.77987
n_5 = 1.65040



Unit = 1.00000

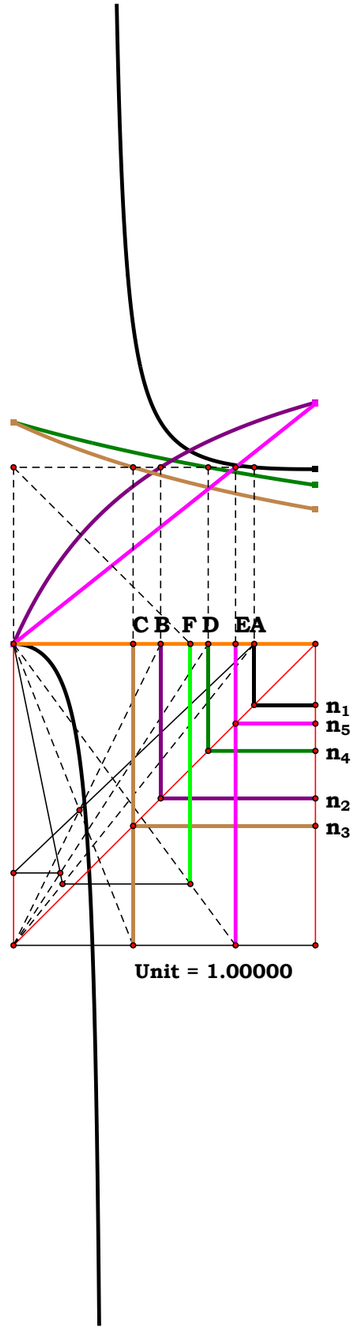
1CST7R4.docx

A = 0.79730
B = 0.48740
C = 0.39620
D = 0.64492
E = 0.73549
F = 0.58578

n_1 = 1.25423
n_2 = 2.05171
n_3 = 2.52397
n_4 = 1.55057
n_5 = 1.35964

$$\frac{A^2 \cdot B \cdot E}{A^2 \cdot B + A \cdot C \cdot D - B \cdot C \cdot D} - F = 0.00000$$

$$\frac{n_3 \cdot n_4}{n_5 \cdot \left(n_1 \cdot n_2 - n_1^2 + n_3 \cdot n_4\right)} - F = 0.00000$$



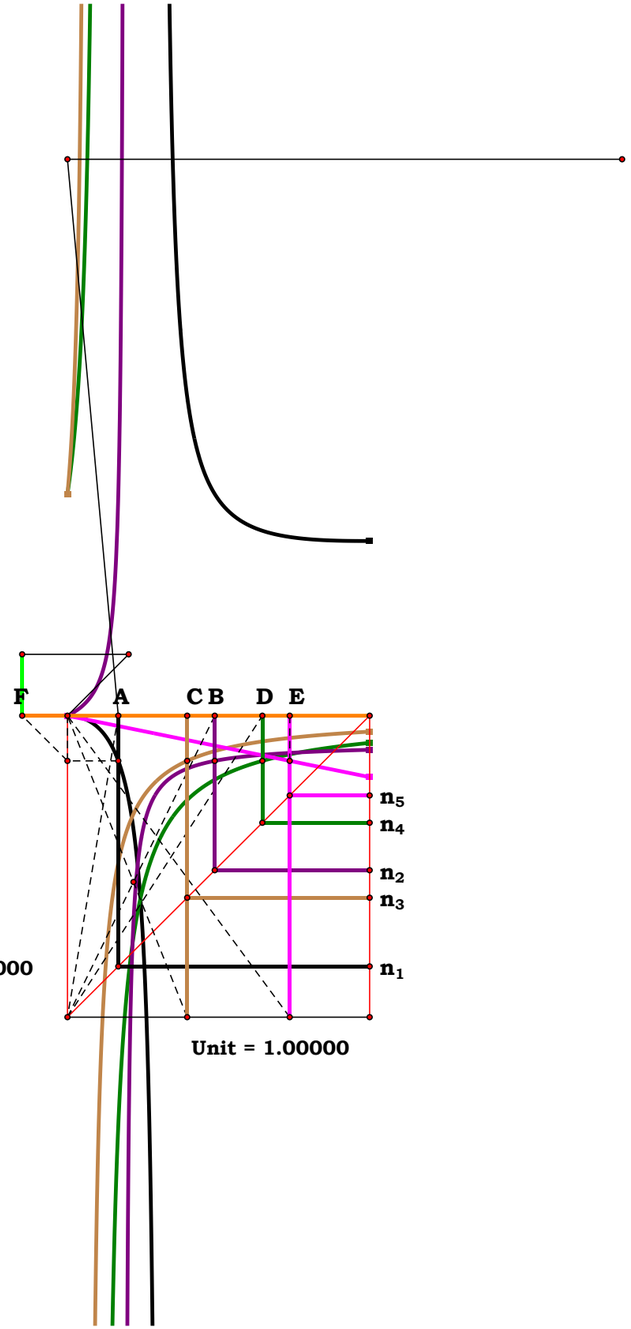
Unit = 1.00000

A = 0.16827
B = 0.48740
C = 0.39620
D = 0.64492
E = 0.73549
F = –0.14982

n_1 = 5.94296
n_2 = 2.05171
n_3 = 2.52397
n_4 = 1.55057
n_5 = 1.35964

$$\frac{A^2 \cdot B \cdot E}{A^2 \cdot B + A \cdot C \cdot D - B \cdot C \cdot D} - F = 0.00000$$

$$\frac{n_3 \cdot n_4}{n_5 \cdot \left(n_1 \cdot n_2 - n_1^2 + n_3 \cdot n_4\right)} - F = 0.00000$$

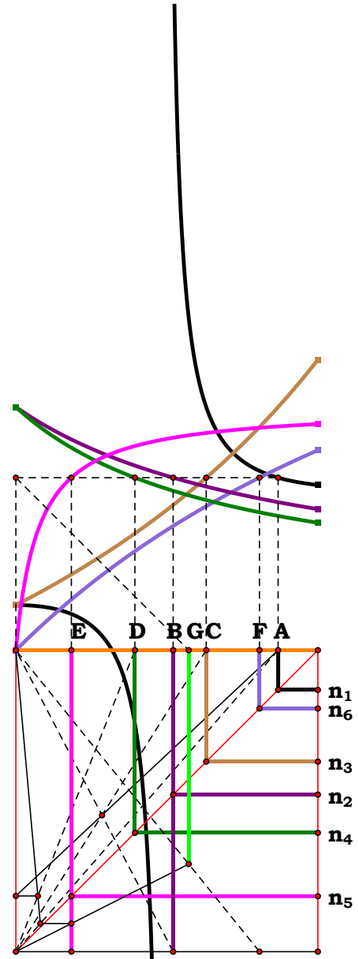


Unit = 1.00000

1CST7R5.docx

A = 0.86836
B = 0.52084
C = 0.63027
D = 0.39413
E = 0.18375
F = 0.80655
G = 0.57231

n_1 = 1.15160
n_2 = 1.91998
n_3 = 1.58662
n_4 = 2.53721
n_5 = 5.44216
n_6 = 1.23984



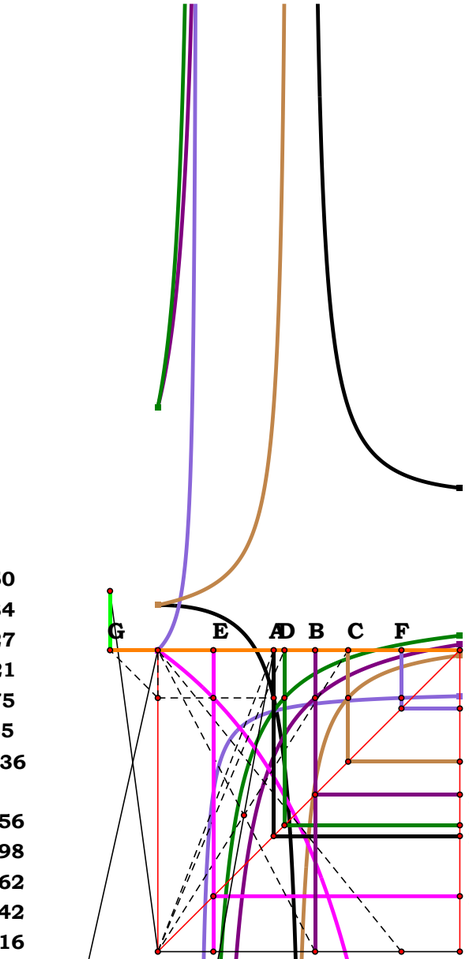
Unit = 1.00000

$$\frac{E\cdot F\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{A\cdot E\cdot(A\cdot C + B\cdot D) + B\cdot D\cdot(A\cdot F - C\cdot E - C\cdot F)} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1^2 + n_2\cdot n_4}{n_1\cdot n_3\cdot n_5 - n_1^2\cdot n_6 - n_1^2\cdot n_5 + n_1\cdot n_3\cdot n_6 + n_2\cdot n_4\cdot n_6} - G = 0.00000$$

A = 0.38350
B = 0.52084
C = 0.63027
D = 0.41921
E = 0.18375
F = 0.80655
G = –0.15836

n_1 = 2.60756
n_2 = 1.91998
n_3 = 1.58662
n_4 = 2.38542
n_5 = 5.44216
n_6 = 1.23984



Unit = 1.00000

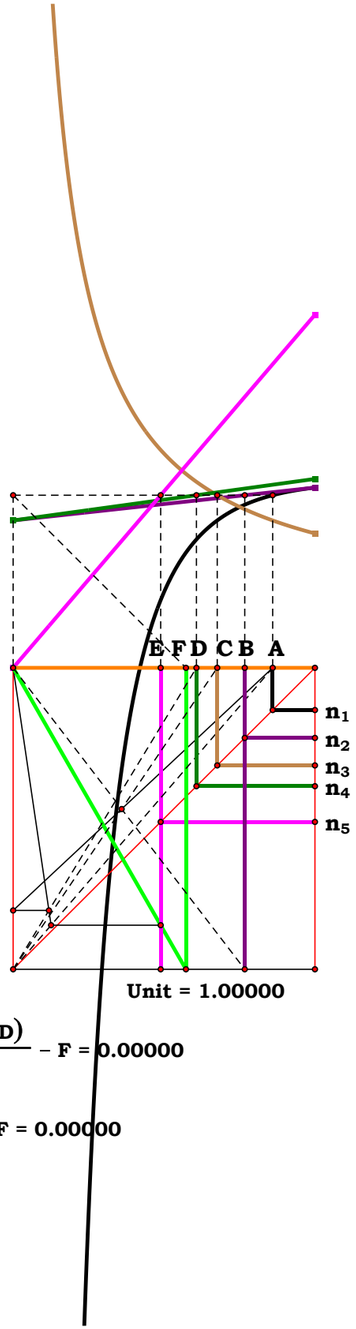
$$\frac{E\cdot F\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{A\cdot E\cdot(A\cdot C + B\cdot D) + B\cdot D\cdot(A\cdot F - C\cdot E - C\cdot F)} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1^2 + n_2\cdot n_4}{n_1\cdot n_3\cdot n_5 - n_1^2\cdot n_6 - n_1^2\cdot n_5 + n_1\cdot n_3\cdot n_6 + n_2\cdot n_4\cdot n_6} - G = 0.00000$$

1CST7R6.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.57259

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550

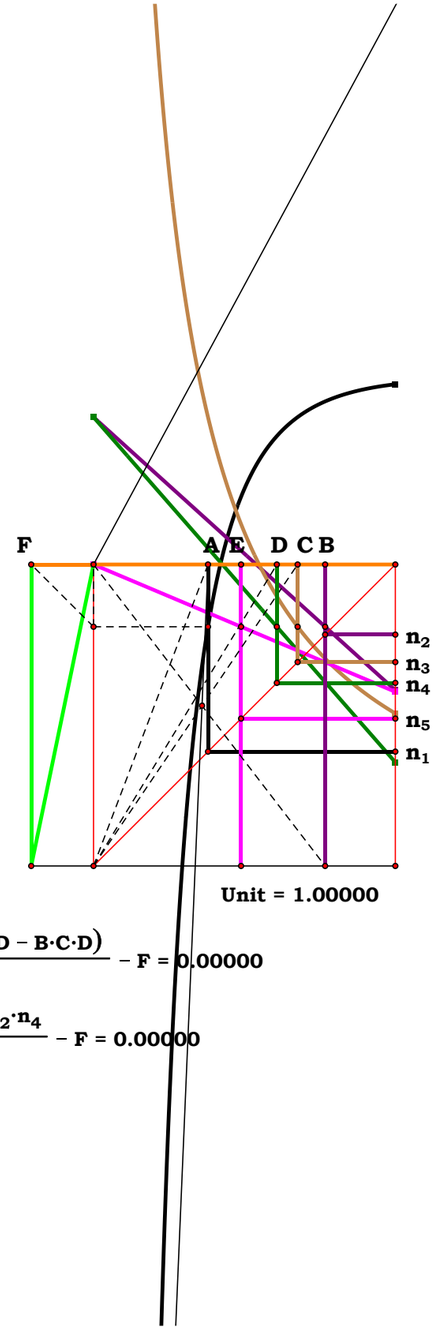


$$\frac{E\cdot\left(A^2\cdot C + A\cdot B\cdot D - B\cdot C\cdot D\right)}{A^2\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - {n_1}^2 + n_2\cdot n_4}{n_2\cdot n_4\cdot n_5} - F = 0.00000$$

A = 0.37932
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = –0.20645

n_1 = 2.63629
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550



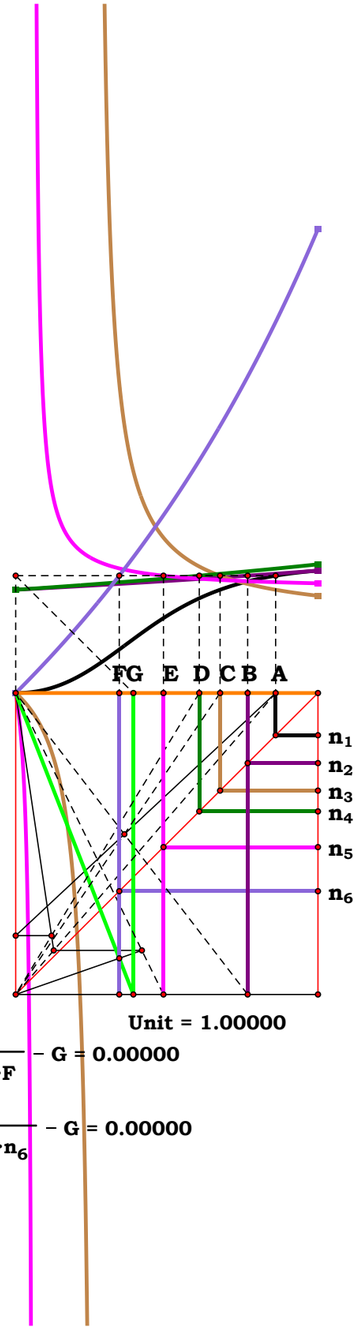
$$\frac{E\cdot\left(A^2\cdot C + A\cdot B\cdot D - B\cdot C\cdot D\right)}{A^2\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - {n_1}^2 + n_2\cdot n_4}{n_2\cdot n_4\cdot n_5} - F = 0.00000$$

1CST7R7.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.34259
G = 0.38931

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550
n_6 = 2.91891



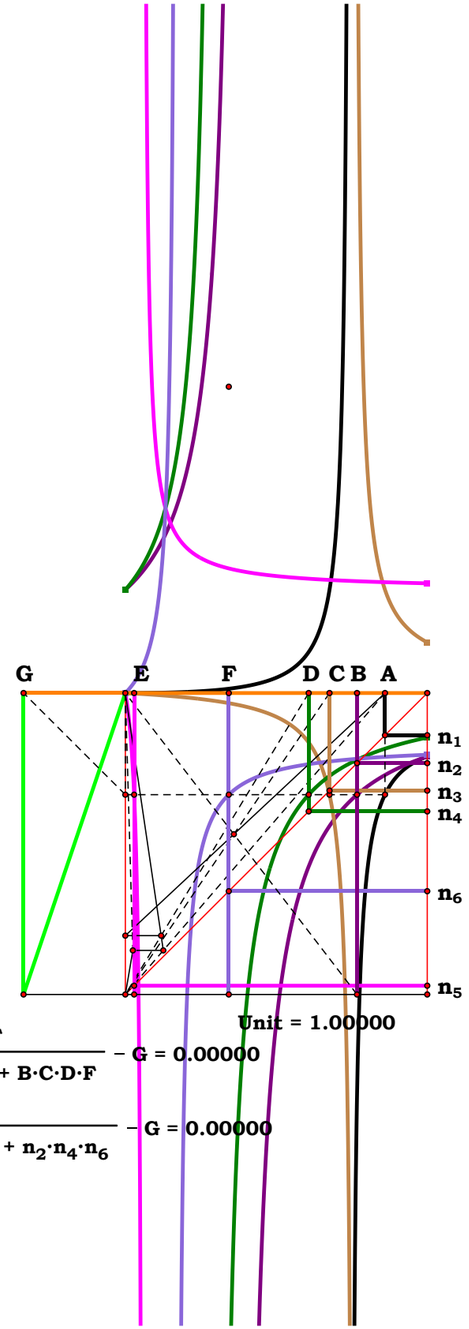
Unit = 1.00000

$$\frac{A^2 \cdot C \cdot E \cdot F}{A^2 \cdot C \cdot E - A \cdot B \cdot D \cdot F + B \cdot C \cdot D \cdot F} - G = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_1^2 \cdot n_5 - n_1 \cdot n_3 \cdot n_5 + n_2 \cdot n_4 \cdot n_6} - G = 0.00000$$

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.02910
F = 0.34259
G = –0.33716

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 34.36788
n_6 = 2.91891

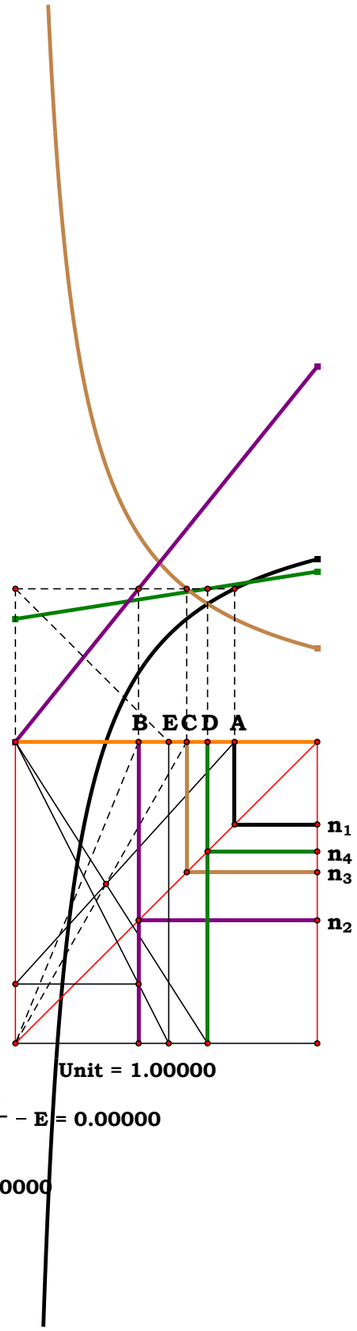


Unit = 1.00000

$$\frac{A^2 \cdot C \cdot E \cdot F}{A^2 \cdot C \cdot E - A \cdot B \cdot D \cdot F + B \cdot C \cdot D \cdot F} - G = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_1^2 \cdot n_5 - n_1 \cdot n_3 \cdot n_5 + n_2 \cdot n_4 \cdot n_6} - G = 0.00000$$

1CST7R8.docx



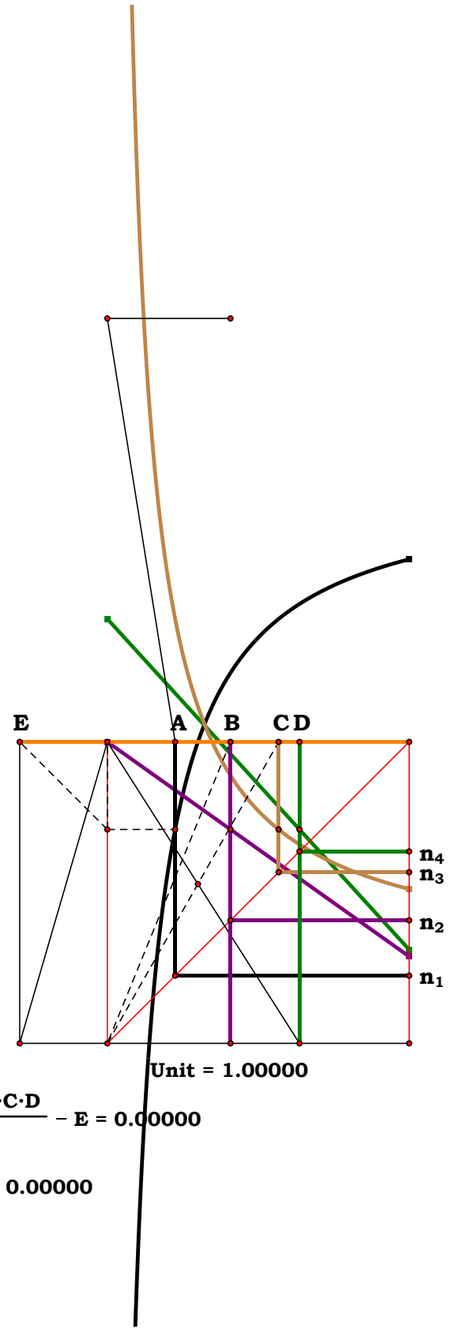
A = 0.72625
B = 0.40798
C = 0.56757
D = 0.63656
E = 0.50795

n_1 = 1.37694
n_2 = 2.45109
n_3 = 1.76188
n_4 = 1.57093

Unit = 1.00000

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 + n_4 - n_1}{n_2 \cdot n_4} - E = 0.00000$$



A = 0.22467
B = 0.40798
C = 0.56757
D = 0.63656
E = –0.29041

n_1 = 4.45104
n_2 = 2.45109
n_3 = 1.76188
n_4 = 1.57093

Unit = 1.00000

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 + n_4 - n_1}{n_2 \cdot n_4} - E = 0.00000$$

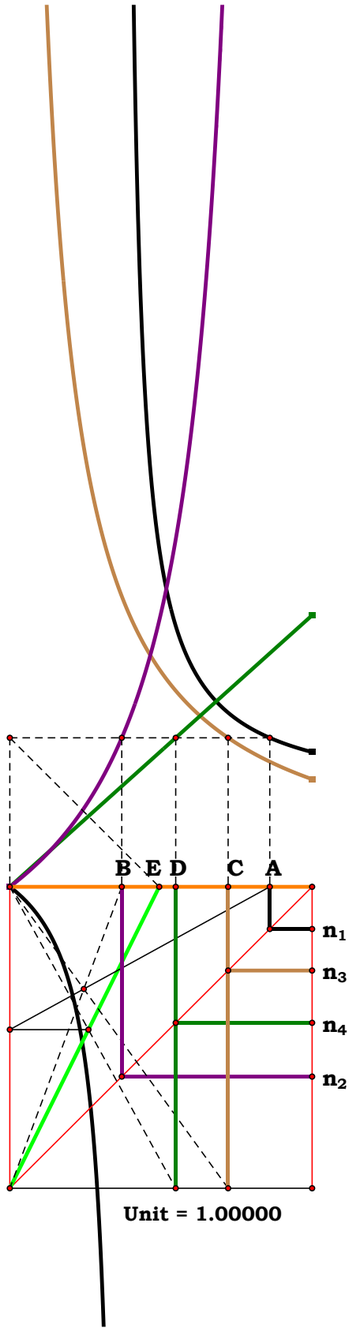
1CST7R9.docx

A = 0.86000
B = 0.37036
C = 0.72223
D = 0.54879
E = 0.49429

n_1 = 1.16279
n_2 = 2.70005
n_3 = 1.38460
n_4 = 1.82220

$$\frac{A \cdot B \cdot D}{A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_2 - n_1)} - E = 0.00000$$



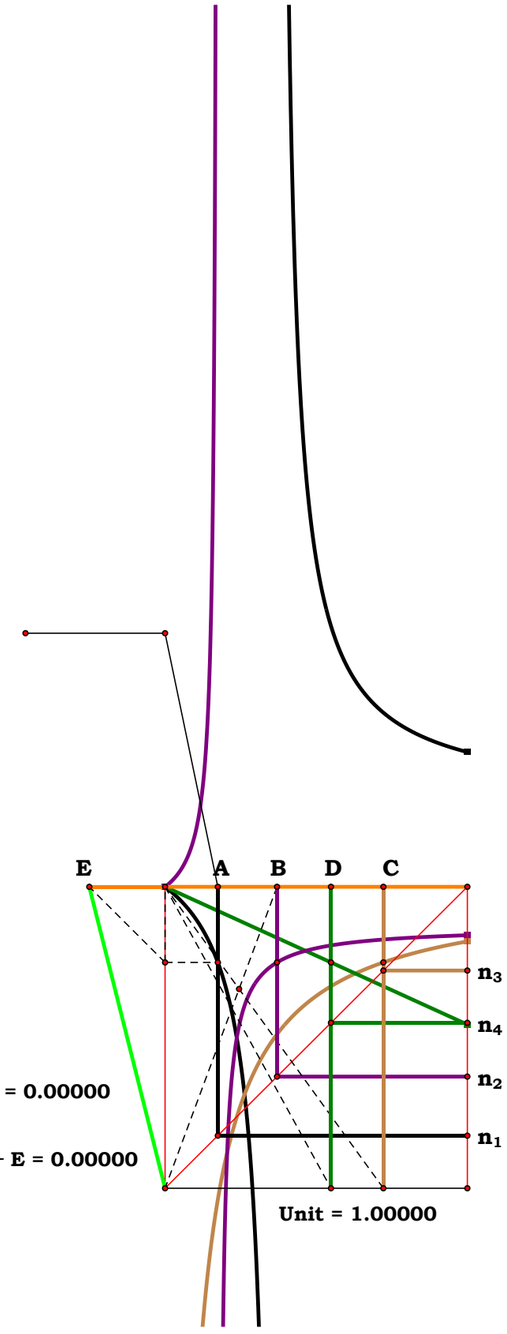
Unit = 1.00000

A = 0.17451
B = 0.37036
C = 0.72223
D = 0.54879
E = –0.25075

n_1 = 5.73038
n_2 = 2.70005
n_3 = 1.38460
n_4 = 1.82220

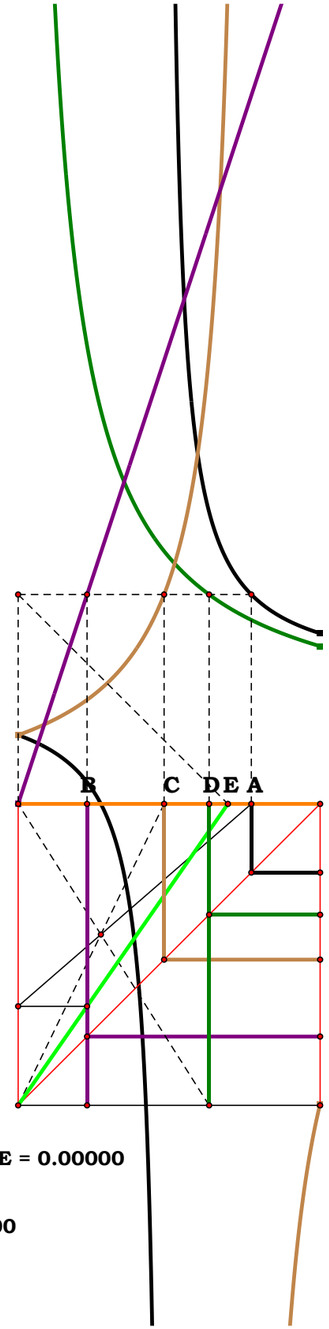
$$\frac{A \cdot B \cdot D}{A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_2 - n_1)} - E = 0.00000$$



Unit = 1.00000

1CST7R10.docx



Unit = 1.00000
A = 0.77222
B = 0.22825
C = 0.48335
D = 0.63238
E = 0.69462

$n_1 = 1.29496$
$n_2 = 4.38117$
$n_3 = 2.06888$
$n_4 = 1.58132$

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot D - C \cdot D} - E = 0.00000$$

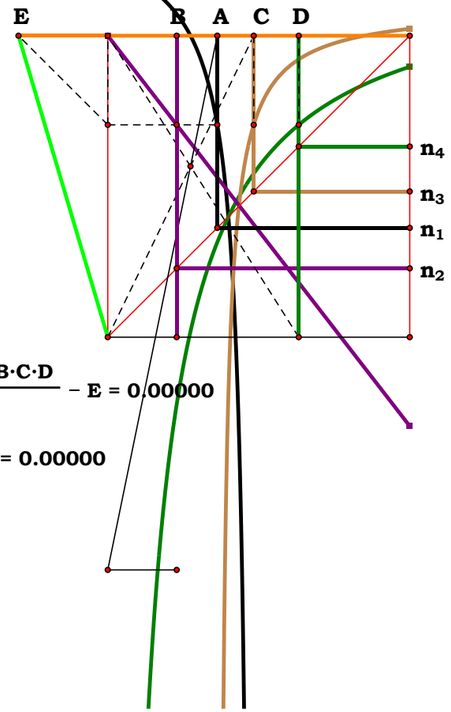
$$\frac{n_3 + n_4 - n_1}{n_2 \cdot (n_3 - n_1)} - E = 0.00000$$

Unit = 1.00000
A = 0.36260
B = 0.22825
C = 0.48335
D = 0.63238
E = –0.29562

$n_1 = 2.75785$
$n_2 = 4.38117$
$n_3 = 2.06888$
$n_4 = 1.58132$

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot D - C \cdot D} - E = 0.00000$$

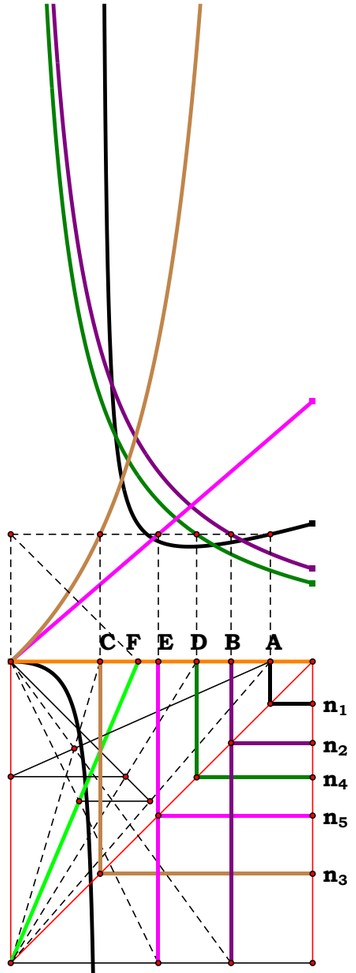
$$\frac{n_3 + n_4 - n_1}{n_2 \cdot (n_3 - n_1)} - E = 0.00000$$



1CST7R11.docx

A = 0.86000
B = 0.72983
C = 0.29588
D = 0.61566
E = 0.48888
F = 0.42207

n_1 = 1.16279
n_2 = 1.37018
n_3 = 3.37969
n_4 = 1.62426
n_5 = 2.04550



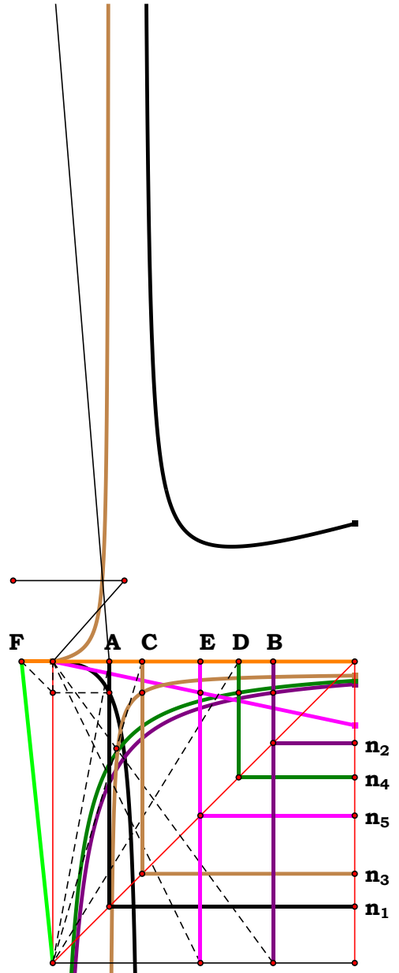
Unit = 1.00000

$$\frac{A^2 \cdot C \cdot E}{B \cdot D \cdot (A - C)} - F = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_5 \cdot (n_1 \cdot (n_3 - n_1))} - F = 0.00000$$

A = 0.18705
B = 0.72983
C = 0.29588
D = 0.61566
E = 0.48888
F = –0.10349

n_1 = 5.34622
n_2 = 1.37018
n_3 = 3.37969
n_4 = 1.62426
n_5 = 2.04550



Unit = 1.00000

$$\frac{A^2 \cdot C \cdot E}{B \cdot D \cdot (A - C)} - F = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_5 \cdot (n_1 \cdot (n_3 - n_1))} - F = 0.00000$$

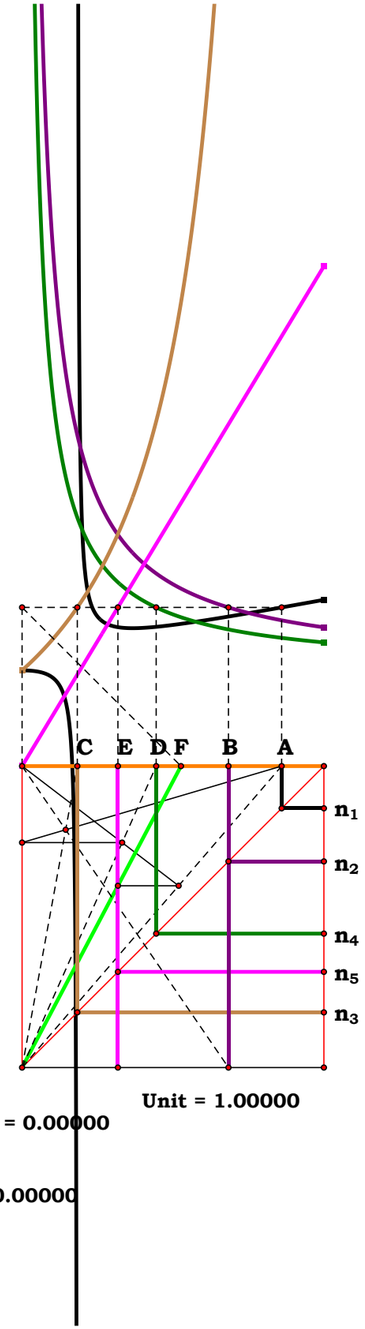
1CST7R12.docx

A = 0.86000
B = 0.68385
C = 0.18303
D = 0.44429
E = 0.31751
F = 0.52647

n_1 = 1.16279
n_2 = 1.46231
n_3 = 5.46360
n_4 = 2.25077
n_5 = 3.14955

$$\frac{E\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{B\cdot D\cdot(A - C)} - F = 0.00000$$

$$\frac{n_1{}^2 - n_1\cdot n_3 - n_2\cdot n_4}{n_1\cdot n_5\cdot\left(n_1 - n_3\right)} - F = 0.00000$$



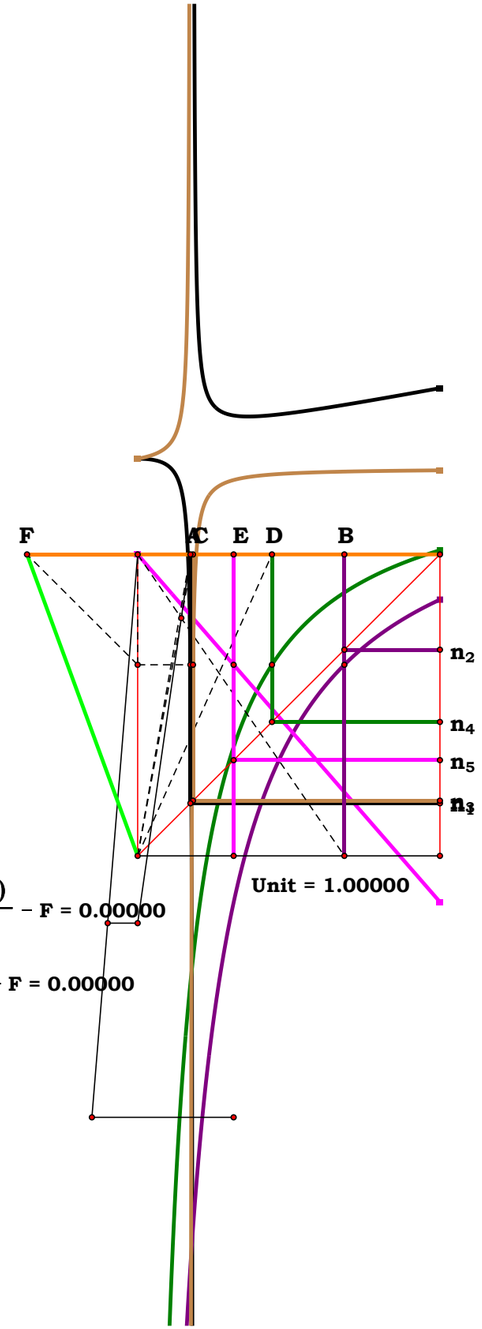
Unit = 1.00000

A = 0.17451
B = 0.68385
C = 0.18303
D = 0.44429
E = 0.31751
F = –0.36607

n_1 = 5.73038
n_2 = 1.46231
n_3 = 5.46360
n_4 = 2.25077
n_5 = 3.14955

$$\frac{E\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{B\cdot D\cdot(A - C)} - F = 0.00000$$

$$\frac{n_1{}^2 - n_1\cdot n_3 - n_2\cdot n_4}{n_1\cdot n_5\cdot\left(n_1 - n_3\right)} - F = 0.00000$$



Unit = 1.00000